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WOOD'S CROP SPECIAL

GIVING TIMELY INFORMATION AND
PRICES OF SEASONABLE SEEDS

Published by T.W. WOOD & SONS, Seedsmen ——— Richmond, Virginia.

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Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES

OUR NEW DESCRIPTIVE CATALOG for 1920 has been mailed to our customers, and if you have not received a copy, be sure and advise us, as it contains the most complete and up-to-date information about Farm and Garden Seeds.

The information in regard to **FARM SEEDS** is particularly full and complete, and we feel sure our customers will find much valuable information to guide them in the sowing and cultivating of profitable crops. On most of the important items we have given a summary as to the advantages and main uses of the various seeds listed, which will be of help in determining their value in your crop rotation. We call particular attention to page 2 of our Catalog, headed, "**THE PLANTER'S TIME TABLE.**" This gives full information as to when to plant, quantity per acre, how to plant, etc., of both vegetable and farm seeds.

In this issue of "**WOOD'S CROP SPECIAL**" we have endeavored to give our customers a summary of conditions as well as seasonable hints regarding farm crops. More complete information as to seeding, preparation of the soil, etc., are given in our Spring Catalog.

FIELD SEEDS show a very strong tendency to higher prices as the Spring season approaches, and with the information we have to hand, we are quite sure it will be to the advantage of our customers to order their requirements early. This is particularly noticeable on all legume seeds, and from present indications it is quite evident that the supply will fall far short of the demand. **CLOVER SEED** is unusually high this year, which is due to the short crop in this country, but even at present prices, farmers should not overlook this important crop, as it is the corner stone of successful farming. The sowing of **Clover Seed** on Fall sown wheat or oats, is a custom which we cannot recommend too highly. We are giving full information in regard to this in an article on another page in this "Crop Special."

SEED POTATOES are probably the most important crop of our Southern States, and indications point to a very profitable one the coming season. There is a great scarcity of seed, as well as eating potatoes throughout the South this year, due to the long drought which we unfortunately had during the growing season. This has caused a very heavy advance in the price of potatoes during the last month. The crop in Virginia, Tennessee and North Carolina is exceedingly short, and there will not be near enough supply for their seed requirements, and consequently the South will have to draw their seed stock from the Northern markets. We have good stocks of both **Red Bliss** and **Irish Cobblers** on hand at present, but owing to the increasing early demand our supply may temporarily run short, and would suggest you book orders early so that we may reserve them for you when you are ready to plant. Our supply of Virginia Second Crop Potatoes this year is entirely exhausted, and we are only in a position to offer Maine grown seed.

Our Southern publications as well as county agents this year are advising farmers to be particularly careful in selecting seed potatoes, realizing that this is a determining factor in the production of maximum crops of potatoes. Our Seed Potatoes are

the very best obtainable, secured from crops grown especially for seed purposes, and in good, vigorous, growing condition; stocks are thoroughly inspected, hand picked and re-sacked before sending to our customers, and are much superior to the ordinary run of potatoes.

Potatoes From Us Gave Best Results.

I prefer purchasing potatoes from you because the best results I ever obtained were from potatoes purchased from your house.—C. C. SANDERS, Spalding County, Ga., January 1, 1919.

The sowing of **CANADA FIELD PEAS** in the early Spring is much preferable to Fall seeding, and when put in early, together with oats, gives a very desirable fattening and milk producing food. This combination makes an excellent pasture or hay crop that horses and all kinds of cattle relish and thrive on. **CANADA FIELD PEAS** are very hardy and can be sown just as soon as the land can be prepared, although care should be taken to plant reasonably deep. Plant one bushel to the acre and plow in about four or five inches deep, after which drill in one bushel of Rust Proof Oats to the acre.

"Great Amount of Splendid Hay."

It gives me pleasure to say that the Canada Field Peas and Burt Oats I bought of you and sowed last week of February, gave a great amount of splendid hay, which was cut and cured first week of June. Shall sow some more. All kinds of stock relish it, and it saves grain when feeding it to horses.—A. E. DILLEMATH, Nottoway County, Va., September 21, 1918.

WOOD'S SPECIAL GRASS and **CLOVER MIXTURES** continue to give the very best and most satisfactory results for permanent pasture and hay crop. There is no question but that the sowing of a large number of grasses and clovers together gives much better results than sowing two or three kinds, as ordinarily done. These mixtures are put up by us from the very best quality **TRADE MARK BRAND** seeds, combined in proportions which practical experience has shown give the best results for the soils and purposes which they are recommended. Complete information of our mixtures are given on pages 70 and 71 of our **ANNUAL CATALOG**.

SEED OATS are in good demand this year, and stocks of the early varieties, especially the Burt, Fulghum and Appler, are very short. As oats are a cool season plant, every effort should be made to sow Spring Oats as early as possible for best crop results. For seeding before the middle of February, put in the Virginia Grey Winter, Red Rust Proof and Appler, while for later planting the Fulghum and Burt are the best. Sow at the rate of two and one-half bushels to three bushels to the acre.

JAPAN CLOVER is a most valuable crop for sowing on poor, sandy, gravelly soils, and on hilly lands where other clovers will not thrive. Will catch on almost any character of soil; especially adapted to shady places, where other grasses and clovers will not grow, and when once established will give a permanent stand. Farmers who have tried **JAPAN CLOVER** are very enthusiastic over it, and the demand is increasing every year. Complete information regarding this crop is given on page 65 of our **ANNUAL CATALOG**. Read it. It may be of great value to you.

SOLVE YOUR LABOR PROBLEM BY SOWING RED CLOVER ON FALL SOWN GRAIN CROPS

The sowing of **RED CLOVER** seed on wheat or Fall sown grain, the end of February or during March, saves an extra preparation of the land, gives a crop that will make excellent yields of hay for several years, and at the same time improve the condition and productiveness of the land to a wonderful extent. Clover seed requires a good, firm seed bed, and the sowing on wheat or oats gives it a well prepared seed bed that would otherwise take several weeks to prepare.

The best time for sowing Clover Seed is in the Spring; the best way of putting it in is to sow it on a grain crop that was sown last Fall, running a light harrow over the field after seeding, in order to give a light covering to the clover seed. This harrowing does not injure the grain crop, but rather benefits it, acting as a cultivation. It is an excellent plan when seeding to sow a mixture of Alsike and Red Clover at the rate of eight pounds of Red Clover to three pounds of Alsike. The advantage of sowing Alsike Clover is that it is a sure cropper, and stands more adverse conditions of dry or cold weather than Red Clover. An addition of two pounds of Alfalfa is advisable if it is desired to inoculate the soil for Alfalfa. It is also an excellent plan to apply fertilizer at the time of seeding the clover, as it will result not only in insuring a good growth of clover, but also increases the yield of the grain crop to a considerable extent. It is the best time to fertilize a grain crop.

RED CLOVER even at present prices, is probably the cheapest legume that can be sown this Spring. The prices of **COW PEAS** and **SOJA BEANS** are unusually high, and stocks will very likely be exhausted before the season opens. Early orders are advisable.

"Think Every Seed Came Up."

The Trade Mark Brand Red Clover bought of you last year was extra fine. Have a fine stand. Think every one came up.—T. W. GENTRY, Stokes County, N. C.

DWARF ESSEX RAPE can be safely sown now as soon as open weather permits. It is very lardy, withstands frost, and grows well even in cool Spring weather. **RAPE** makes most nutritious early pasturage for sheep, hogs and cattle, and the fattening properties are said to be very much better than clover. As well as making a splendid green food for poultry, it furnishes a desirable salad for human consumption; also is a good soil improving crop for turning under. Three to four pounds plant an acre in drills. Six to eight pounds broadcast.

Dwarf Essex Rape Can't Be Beat For Hog Grazing.

I have used your Rape for three years for hog grazing, and it can't be beat.—WARREN K. LUSK, Campbell County, Va., September 2, 1919.

"Dwarf Essex Rape—An Excellent Feed."

In regard to the Dwarf Essex Rape which I purchased from you last Fall, will say that I never had seed to come up and do better. I sowed some of it last Fall which did fine and made excellent feed, but what I sowed this Spring has made a heavier growth, and at this time is looking fine.—C. M. THOMPSON, Sussex County, Va., June 12, 1919.

The **RE-SEEDING** of **LAWNS NOW** is most advisable. A light seeding of **WOOD'S EVERGREEN LAWN GRASSES** will materially benefit the appearance, as well as insuring a beautiful lawn this Spring and Summer. If there is any bare spots on the lawn, they should be carefully raked and reseeded. A generous application of **WOOD'S LAWN ENRICHER**, applied now, will help the grass to get well established to withstand the summer heat.

Our Clovers Gave Best Satisfaction.

The Red Clover I bought of you last Spring gave excellent satisfaction; and, in fact, all the clovers I have ever gotten of you have given the best satisfaction. You can put this letter in any form you wish, for I cannot say too much in favor of your seeds.—S. I. FLESHMAN, Greenbrier County, W. Va., October, 1919.

Cotton bags for Clover, Timothy, Herds Grass, Rape, and all fine Seeds, are as follows: 2½ bushels, 65c.; 1 bushel, 30c.; ½ bushel, 25c.; ¼ bushel, 15c. We ship 1 bushel Clover in 2½ bushel bag.

WOOD'S SPRING PASTURE MIXTURE is composed of quick growing Spring grains, together with Rape and Vetch combined in proper proportions to make a quick and early nutritious Spring pasturage. It is especially valuable to come in for use earlier than the regular grasses and clovers. We recommend this mixture for sowing on light soils, or in southern sections where grasses and clover cannot be grown to advantage. Sow two to three bushels to the acre during February and March.

"Good Grazing Until June."

The Wood's Grain Pasture Mixture which I have been getting from you for the past several years has always been very satisfactory; in fact, one of the best Winter and Spring pastures I have ever tried, always affording good grazing until June.—S. T. NOTTINGHAM, Northampton County, Va., June 14, 1919.

Good Grazing For Hogs Until June.

The Wood's Grain Pasture Mixture I bought of you last Fall gave my hogs good grazing until June 1st. I am very well pleased with same, and I expect to put more in this Fall.—JAS. M. SHAWN, Norfolk County, Va., June, 1919.

CULTURE OF POTATOES

In order to have the best success in growing early potatoes, it is best to plant as early in the Spring as the ground can be made ready. Potatoes are usually planted in rows three feet apart, and the sets one foot apart in the row. It is always best to plant potatoes on land that has been heavily manured the previous season; or if manure is used at the time of planting, it should be well rotted and thoroughly mixed with the soil, in order to avoid scab on the potatoes. If the ground is not rich enough, a good application of our **Standard Potato Fertilizer** should be used. From six to eight hundred pounds is the quantity usually used, although as much as twelve to fifteen hundred pounds to the acre is used by some of our most successful growers.

"Nicest Potatoes I Have Seen Anywhere."

I received the potatoes yesterday all right, and they are just fine; the nicest I have seen anywhere this year. Everybody who has seen them say they can't be beat.—W. M. ROBY, Campbell County, Va., June 5, 1919.

THE PROSPECT

Last summer vegetables sold for the highest prices we have known in probably fifty years. Next summer will, in all probability, see them equally as high, for the large truckers who plant for market are not planting their usual acreage, but are planting only so much as they can care for with the limited help available. Under these circumstances we cannot escape high prices for garden products. Take advantage of the situation, plant all you can cultivate, market your surplus or can it for next winter. We believe you will be well repaid for all the effort and energy you expend.

PLANT A GARDEN

Plant all you can cultivate. Begin Right—Plant **WOOD'S SEEDS**—End Right.

PLANT NOW!

GARDEN PEAS
ASPARAGUS ROOTS
BRUSSEL SPROUTS
BEETS
EARLY CABBAGE
CAULIFLOWER
CELERY
EGG PLANTS
SPRING KALE
LETTUCE

LEEK
MUSTARD
ONIONS
PARSLEY
PEPPER
RADISH
RHUBARB ROOTS
SPINACH
TOMATO
SPRING TURNIPS

Look on page 2 of our 1920 Catalog for rules for planting in case you are not accustomed to planting.

WOOD'S CROP SPECIAL.

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES.

MIXTURES Nos. 1 to 5.

Specially prepared for permanent pasturage, but will also make large-yielding hay crops.

No. 1. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 2. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 3. For heavy loam or clay soils. Sow 30 to 35 lbs. to the acre.

No. 4. For moist bottom land. Sow 25 to 30 lbs. to the acre.

No. 5. For wet bottom land. Sow 25 to 30 lbs. to the acre.

Price of all the above mixtures: 35c. per lb.; 10-lb. lots and over, 30c. per lb.; 100-lb. lots and over, 24c. per lb.

MIXTURES Nos. 6 to 9.

For Mowing for Hay, But Will Also Make Splendid Pasturage.

No. 6. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 7. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 8. For heavy loam or clay soil. Sow 30 lbs. to the acre.

No. 9. For moist bottom land. Sow 20 to 25 lbs. to the acre.

Price of these mixtures: 35c. per lb.; 10-lb. lots and over 30c. per lb.; 100-lb. lots and over, 28c. per lb.

PARK MEADOW MIXTURE No. 10. Per lb., 35c.; 10-lb. lots and over, 32c. per lb.; 100-lb. lots, 30c. per lb.

WOOD'S LAWN GRASS SEEDS

WOOD'S EVERGREEN LAWN GRASS. Per lb., 40c.; 10-lb. lots, 35c. per lb.; 100-lb. lots and over, 32c. per lb.

WOOD'S PERMANENT LAWN GRASS. Per lb., 35c.; 10-lb. lots, 32c. per lb.; 100-lb. lots and over, 28c. per lb.

WOOD'S DROUGHT RESISTING LAWN GRASS (contains Bermuda Grass). Per lb., 40c.; 10-lb. lots, 38c. per lb.; 100-lb. lots and over, 36c. per lb.

SHADY PARK LAWN GRASS. Per lb., 40c.; 10-lb. lots, 38c. per lb.; 100-lb. lots, 36c. per lb.

WOOD'S LAWN ENRICHER. A splendid lawn fertilizer for applying either at time of seeding or as a top dressing on old lawns. Per 50 lbs., \$1.75; 100 lbs., \$2.80; 200 lbs., \$5.35; ton, \$52.00.

PEANUTS.

	100-lb. lots, and over.	10-lb. lots.	Per lb.
Improved Virginia.....	\$.17	\$.18	\$.20
Spanish17	.18	.20
Virginia Bunch17	.18	.20
Valencia22	.23	.25

SEED CORNS

Nubbed and selected stock, thoroughly recleaned, and prices include new grain sacks.

White Varieties:	Per peck	Per bus.
Wood's Paymaster	\$1.25	\$4.00
Boone County	1.15	3.50
Prize Winning Boone County	1.25	4.00
Casey's Pure Bred	1.15	3.50
Improved Virginia White Dent.....	1.00	3.00
Improved Southern Snowflake	1.20	3.75
Hickory King	1.25	4.00
Blount's Prolific	1.15	3.50
Cocke's Prolific	1.15	3.50
Mosby's Prolific.....	1.25	4.00
Biggs' Seven Ear	1.25	4.00
Old Virginia Shoe Peg	1.15	3.50

Yellow Varieties:	Per peck	Per bus.
Improved Golden Dent	1.15	3.50
Reid's Yellow Dent	1.10	3.25
Improved Leaming	1.00	3.00
Virginia Yellow Dent	1.00	3.00
Wood's Prize Winning Gold Standard.....	1.25	4.00

Ensilage Varieties:	Per peck	Per bus.
Wood's Pamunkey Ensilage	1.25	3.75
Eureka Ensilage	1.15	3.50
Wood's Virginia Ensilage	1.15	3.50
Wood's Virginia Horsetooth Ensilage.....	1.00	3.00

HOLLYBROOK RABBIT FOOD	10-lb. bag.	25-lb. ag.	50-lb. bag.	100-lb. bag.
For young rabbits....	\$.55	\$1.25	\$2.30	\$4.10
For general use.....	.50	1.20	2.25	4.00
For does55	1.25	2.30	4.10

5-bag lots or over, will make reduction of 5c. bag.

WOOD'S POULTRY FOODS.

Orders for 5 bags or over, will make reduction of 5c. per bag.

Prices below include sacks, and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Wood's Poultry Grain.....	\$.55	\$2.10	\$4.00
Wood's Scratch Food55	2.15	4.10
Hollybrook Scratching Food55	2.25	4.35
Hollybrook Laying Food50	2.05	3.85
Hollybrook Egg Forcing Food....	.55	2.30	4.30
Hollybrook Growing Food (Dry Mash)50	2.05	3.85
Hollybrook Forcing Food (Dry Mash)	.50	2.05	3.85
Hollybrook Chick Mash50	2.10	3.95
Hollybrook Chick Food60	2.40	4.50
Hollybrook Developing Food55	2.25	4.35
Hollybrook Pigeon Mixture (no corn)	.65	2.55	4.90
" " (with corn)65	2.50	4.80
Pin Head Oats80	3.15	6.00
Green Cut or Mealed Alfalfa45	1.70	3.10
Buckwheat55	2.15	4.00
Bran40	1.60	3.00
Ship Stuff45	1.75	3.30
Cracked Corn50	2.10	3.90
Corn Meal (Coarse)50	2.05	3.85
Kaffir Corn55	2.65	4.50
Milo Maize55	2.65	4.50
Canada Field Peas90	3.50	6.50
Crushed Oyster Shell (Poultry size)	.25	.70	1.20
Crushed Oyster Shell (Chick size)	.25	.70	1.25
Mica Spar Cubical Grit (small, medium and large)25	.75	1.35
Poultry Bone (coarse, medium, fine)	.75	2.50	4.75
Fearl Grit25	.75	1.30
Darling's Meat Scraps, 55% pro- tein90	3.35	6.50
Hollybrook Meat Scraps, 45% protein75	3.00	5.75
White Oats for Sprouting, \$1.20 per bushel; 10 bushel lots and over, \$1.15.			
Charcoal, \$1.75 per 50-lb. paper-lined sack.			
Sunflower, 14c. per pound.			

WOOD'S HIGH-CLASS FERTILIZERS

STANDARD GRAIN AND GRASS FERTILIZER, a first-class fertilizer, especially adapted for Spring sown grain and grass crops. Analysis: Ammonia, 2 per cent.; Phosphoric Acid 8 per cent.; Potash, 2 per cent. Bag of 200 pounds, \$4.75; ton, \$46.00.

STANDARD VEGETABLE FERTILIZER, recommended for all vegetable crops which require a large percentage of potash. Analysis: Ammonia, 3 per cent.; Phosphoric Acid, 8 per cent.; Potash, 3 per cent. Bag of 50 pounds, \$1.75; 100-pound bag, \$3.00; 200-pound bag, \$5.50; ton, \$54.00.

LISTER'S STANDARD SUPERPHOSPHATE, made from an animal bone basis; an excellent all-round fertilizer. Analysis: Ammonia, 3 per cent.; Phosphoric Acid, 9 per cent.; Potash, 1 per cent. Bag of 200 pounds, \$5.65; ton, \$55.00.

STANDARD POTATO FERTILIZER, recommended for Irish and sweet potatoes; also a splendid garden fertilizer. Analysis: Ammonia, 3 per cent.; Phosphoric Acid, 8 per cent.; Potash, 4 per cent. Bag of 100 pounds, \$3.10; 200-pound bag, \$5.85; ton, \$57.00.

WOOD'S PURE RAW BONE, splendid fertilizer for top dressing grain, grass and clover crops. Analysis: Ammonia, 4½ per cent.; Phosphoric Acid, 23 per cent. Bag of 200 pounds, \$6.85; ton, \$67.00.

	Analysis.	Per 200-lb. bag.	Per ton
Vegetable Fertilizer	3-8-1	\$5.00	\$49.00
Corn Fertilizer	1.21-10-1	4.25	41.00
Market Grower Fertilizer	4-8-1	5.50	54.00
High-Grade Trucker Fertilizer...	6-8-1	6.75	66.00
Acid Phosphate, 16%		2.85	27.00
Standard Bone Meal	3-23	6.00	58.00
Nitrate of Soda		8.30	82.00
Land Plaster		1.70	15.00
Shell Lime		1.50	14.00

SHEEP MANURE. Per 25 lbs., 90c.; 50 lbs., \$1.50; 100 lbs., \$2.50; 200 lbs., \$4.35; ton, \$42.00.

WOOD'S LAWN ENRICHER. Per 50 lbs., \$1.75; 100 lbs., \$2.80; 200 lbs., \$5.35; ton, \$52.00.

T. W. Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Sending Orders at Prices Named Here, Please Mention Crop Special No. 1207.

February 16, 1920

United States Food Administration License No. G. 181.

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date, they will kindly so state on order, or mention date and number of "Wood's Crop Special," upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

CLOVER SEED.

Bags holding 2½ bus., 65c. each, extra.	10-lb. lots, per lb.	Per bus. of 60 lbs.
Red, Trade Mark Brand	\$.60	\$35.00
Alsike, Trade Mark Brand62	36.00
8apling, Trade Mark Brand62	36.00
ALFALFA, Trade Mark Brand, Best Ameri- can Grown, 99 ½% purity48	27.00
JAPAN CLOVER, per lb. 40c.; 10-lb. lots, 38c.; 100-lb. lots, 37c.		
Beggar Weed, per lb., 40c.; 10-lb. lots, 39c. per lb.		
WHITE CLOVER, Trade Mark, per lb., 70c.; 10-lb. lots and over, 65c. per lb.; 100-lb. lots and over, 62c.		
White Bokhara or Sweet Clover, hulled and scarified, per lb., 45c.; in 10-lb. lots and over, 40c. per lb.		

GRASS SEEDS Prices include bags, except for Timothy and Herds Grass, which are shipped in cotton sacks holding 2½ bushels each, costing 65c.

	5-bus. lots, per bus.	Per bus.
Timothy, Trade Mark	\$6.95	\$7.00
Orchard Grass, Trade Mark	3.75	3.85
	Per 10-Lb. Lots, Per Lb.	100-Lb. Lots, Per Lb.
Red Top or Herds Grass, Trade Mark....	\$.24	\$.23
Tall Meadow Oat, T. M.32	.31
Kentucky Blue, Trade Mark ..	.31	.30
Italian Rye Grass18	.16
Perennial Rye Grass17½	.15
Pacey's Perennial Rye18½	.17
Sudan Grass25	.23
Bermuda Grass75	.70
Paspalum80	.75
Sheep Fescue35	.32
Rhodes Grass60	.57½
Red Fescue38	.34

SELECTED SEED OATS.

Our Seed Oats are all recleaned stock of first-class quality.

	10-bus. lots, per bus.	Per bus.
White Spring, Trade Mark Brand.....	\$1.20	\$1.25
Swedish Select, Trade Mark Brand.....	1.30	1.35
Texas Red Rust Proof, Trade Mark.....	1.30	1.35
Burt, Trade Mark Brand.....	1.40	1.45
Virginia Gray Winter, Trade Mark Brand..	1.90	2.00

ONION SETS. FOR SPRING PLANTING

1 bushel hampers, 25c. each extra.	Peck.	Per bus.
Yellow Dan ers (bus. of 32 lbs.)	\$1.35	\$4.25
Silver Skin	1.50	4.75
Red Wethersfield	1.40	4.35
Yellow Potato—small size (bus of 40 lbs.)	1.60	5.50
Yellow Potato—medium size (bus. of 40 lbs.)	1.50	5.00
White Multiplier	1.50	4.75

All varieties 25 cents per quart delivered to express office here, or add 7 cents for postage prepaid.

COTTON SEED.

	5-bus. lots, and over.	Per bus.
Sugar Loaf	\$2.60	\$2.75
Cook's Improved	2.60	2.75
Early King	2.60	2.75
Mitchell's Faultless		3.00
Wood's Ingold		3.00

BUCKWHEAT—Japanese, \$2.25 per bushel.

Silverhull, \$2.25 per bushel.

SOUTHERN-GROWN GOLDEN MILLET, Trade Mark Brand,
\$3.25 per bushel.

WOOD'S SEED POTATOES

Specially grown for seed purposes in the best potato producing sections in the country. Thoroughly inspected, re-sacked, and in first-class, vigorous, growing condition.

	Per bus.	Per 10 pk. sk.	Per 11 pk. sk.
Malne Grown Seed.			
Irish Cobblers	\$3.50	\$8.15	\$8.75
Red Bliss	3.25	7.50	8.15
Virginia Grown Seed.			
Peach Blow	3.00	6.90	7.40
McCormick	3.00	6.90	7.40

If shipment in barrels is desired, add 35c. to 11 peck bag price.

The prices quoted above on Potatoes are for delivery any time during February, as desired. For shipment up to March 15th, we will have to charge an advance of 25c. per bag or barrel over these prices. When booking orders in this way, we require a deposit of \$1.00 per bag or barrel, to be remitted when the order is booked.

COW PEAS

Since prices on Cow Peas and Soja Beans were arranged for our Catalog, great scarcity has developed in these crops. We are offering to-day limited quantities only of the following varieties at prices quoted. We cannot supply Irons, New Eras, Wonderful or Clays at the present time.

	Per bus.
Mixed Cow Peas	\$6.25
Mixed Cow Peas and Soja Beans..	6.15
Brabhams.....	6.50
Whippoorwills.....	6.50
Black.....	6.50
Taylor.....	6.50

BLACKEYE PEAS

	5-bus. lots, per bus.	Per bus.
Early Ramshorn Blackeye	\$6.00	\$6.10
Virginia Blackeye—large	5.85	5.95
Virginia Blackeye—medium	5.50	5.60

SOJA BEANS

	10 bus. lots and over, per bus.	Per bus.
Mammoth Yellow	\$5.15	\$5.25
Tarheel Black	5.65	5.75
Hollybrook Early	6.40	6.50
Brown	5.65	5.75
Tokio, or Large Green	4.90	5.00
Wilson Early Black		7.50
Ito San		7.50
Virginia		8.00

VELVET BEANS.

Osceola Velvet Beans	4.40	4.50
100-Day Velvet Beans	3.65	3.75

BEARDED SPRING BARLEY, \$2.20 per bushel; 10-bushel lots, \$2.10 per bushel.

OREGON SPRING VETCH, 15c. per lb.; 100-lb. lots and over, 13c. per lb.

HAIRY VETCH (Vicia Villosa), 10-lb. lots, 37½c. per lb.; 100-lb. lots and over, 35c. per lb.

DWARF ESSEX RAPE, 18c. per lb.; 10-lb. lots and over, 15c. per lb.; 100-lb. lots and over, 13c. per lb.

CANADA FIELD PEAS, per bushel, \$4.00.

CHUFAS, per bushel of 40 pounds, \$7.00.

ARTICHOKES, per bushel of 50 pounds, \$2.25.

SUGAR DRIP SORGHUM, per lb., 15c.; 10-lb. lots, 12c. per lb.; 100-lb. lots, 9c. per lb.

SHALLU, per lb., 20c.; 10-lb. lots, 17c. per lb.; 100-lb. lots and over, 15c. per lb.

WOOD'S SPRING PASTURE MIXTURE, \$2.20 per bus. of 40 lbs.; 10-bus. lots and over, \$2.10 per bus.

CYCLONE SEED SOWERS, \$2.00 each.

CAHOON BROADCAST SEED SOWERS, \$4.25 each.

WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T.W. WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XV.

MARCH EDITION

1920

Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES

The heavy early demand for both **FIELD** and **GARDEN SEEDS** this Spring is causing quite a shortage of most all kinds of seeds. This is particularly noticeable on all **LEGUMES**, which, together with shortage of stocks, it is quite evident that the supply will fall far short of the demand: **SEED OATS**, especially the **BURT**, are becoming very scarce, and further stocks will be practically impossible to obtain. Consequently we cannot impress upon our customers too urgently to order their requirements early, to be sure of securing the best of stocks, as well as their full requirements. **RED CLOVER**, our most important crop, is still holding very firm in price, and even at present prices it is the cheapest and most effective method of maintaining and increasing soil fertility.

SEED POTATOES are very short in supply throughout the South, due to the severe blizzards and snow storms in Maine, which has prevented shippers in our Northern markets from making deliveries. There has hardly been a single shipment of potatoes from Maine for the past three to four weeks, and even if the weather permits, we cannot expect fresh arrivals of seed stocks before the 15th of March. We have on hand only very limited quantities at the present time, and our stocks are fast being depleted. Potatoes are one of our principal crops, and we have every reason to believe that they will bring good prices when ready to dig.

Do not overlook your **GARDEN** this Spring, as this is the best and most effective method to combat the high cost of living. It is quite evident that high prices for green vegetables will continue throughout the summer, as the large truckers, due to the shortage of labor, are not planting their usual acreage. The **Garden** should be considered one of the most essential parts of our farm operations. The high prices which our Southern farmers have been getting for Cotton and Tobacco the past few years, has caused much larger seedings of these two crops, and consequently the usual acreage to food-stuffs will not be put in this year. This will undoubtedly tend to hold prices high.

COW PEAS and **SOJA BEANS** have comparatively turned out a very short crop this year, and indications are that prices will rule very high the coming season. **VELVET BEANS**, on the contrary, turned out quite a plentiful crop, and are consequently much lower in price, which will undoubtedly cause them to be used to a large extent in the place of Cow Peas and Soja Beans.

CORN FOR SILOS

The past season was very favorable for the maturing and curing of corn in Virginia, consequently our **SEED CORN** this year is in the very best condition, showing in our tests germination of well over 90 per cent. and many cases as high as 100 per cent. It is an undisputed fact that Virginia grown corn is far superior for ensilage purposes to those grown in other parts of the country. Our trade throughout the North and West is rapidly increasing every year, which is due to the excellent results obtained from growing our corn. We are very careful in selecting seed corn, and before sending out to our customers, it is nubbled, recleaned and in first-class growing condition.

For general ensilage purposes, and early planting, we recommend our **WOOD'S PAMUNKEY** or **WOOD'S VIRGINIA ENSILAGE CORN**. **EUREKA** is also a standard variety and used very extensively. These varieties as silo fillers can't be beat, having the height of stalk and large blade that assures an immense tonnage to the acre.

For later planting, we recommend our **SHENANDOAH WHITE DENT** or **GOLDEN DENT**. The earlier varieties however, do not make quite as much silage as the tall growing white varieties, and are only recommended for late planting.

SEED OATS

One of the greatest essentials for a satisfactory stand of **OATS** is to plant early. Every effort should be made to sow them before the 15th of March, as Oats grow best in cool weather, which will enable them to get a good start before the warm weather comes. All varieties of seed **OATS** are unusually scarce this year, and the demand is very heavy. Stocks of both the **FULGHUM** and **APPLER** are exhausted, and only a few **BURTS** are left. We can, however, still supply our customers with **BURT**, **WHITE SPRING**, **SWEDISH SELECT** and **RED RUST PROOF**, but advise early orders. Oats should be sown at the rate of 2 1/2 to 3 bushels to the acre.

The sowing of Oats with Canada Field Peas furnishes a good pasturage, but is largely used for feeding green or for hay. The combination of a legume with oats increases both the yield and feeding value of the crop, while the legume adds nitrogen to the soil. It is relished by all kinds of cattle and live stock, and makes a very desirable fattening and milk producing food. Plant early at the rate of one bushel of peas to one and one-half bushels of oats to the acre.

WOOD'S SPECIAL GRASS AND CLOVER MIXTURE

The live stock industry is increasing by leaps and bounds throughout the Southern States, and the best and most effective method for meeting this condition is the sowing of grasses and clovers for pasturage and hay. The cheapest way of producing live stock is by providing abundant good pasturage throughout a greater portion of the year. For this purpose we call particular attention to our **SPECIAL GRASS AND CLOVER MIXTURES**, which are put up with two distinct purposes in view—that is, pasturage and hay.

Mixtures Nos. 1 to 5 are especially prepared for permanent pasture, and Nos. 6 to 9, for mowing for hay; both of which can be used for either case if conditions are such. The use of these mixtures are increasing to a very large extent, as the Southern farmer is beginning to realize the advantages of sowing a large number of grasses and clovers together. It is without doubt the surest and best method of producing a satisfactory yield. These mixtures are carefully prepared by us, and are composed only of our best Trade Mark Brand Seeds. They have been used with excellent results by our most successful farmers, and the many enthusiastic letters which we receive is a strong argument in their favor. Full information of these mixtures given on pages 70 and 71 of our Spring Catalog.

On soils which show any tendency to acid, we strongly recommend the sowing of **ALSIKE CLOVER** instead of Red Clover or Alfalfa, as Alsike Clover is one of the legumes that flourish in acid soil, and is also a sure cropper. This is a point well worth considering when putting in a mixture of grasses and clover.

Clover and Grass Seeds are very generally sown in the Spring on Fall-sown wheat or other grain. The light harrowing necessary to cover these grass and other clover seeds does not in any way injure the Fall-sown grain, but rather benefits it, acting as a cultivation, without uprooting the grain.

It is a very frequent custom to sow grass and clover seeds with Spring Oats as a nurse crop. When this is done, the oats should not be sown as thickly as usual, and the oat crop should be cut for feed before the grain is fully matured. Every effort should be made to increase the area devoted to grasses and clovers, both for hay and grazing, for it is one of the best methods of resting and improving the soil for crops to follow.

JAPAN CLOVER is a most valuable crop for sowing on poor, sandy, gravelly soils, and on hilly lands where other clovers will not thrive. Will catch on almost any character of soil; especially adapted to shady places, where other grasses and clovers will not grow, and when once established will give a permanent stand. Farmers who have tried **JAPAN CLOVER** are very enthusiastic over it, and the demand is increasing every year. Complete information regarding this crop is given on page 65 of our **ANNUAL CATALOG**.

THE SOWING OF LAWN GRASS

Every American has a certain amount of pride in keeping his home surroundings neat and attractive, and we do not know of anything that adds more to this than a well set and properly kept lawn. The reseeded of lawns now, will help to keep your lawn in a green, thriving condition. The ground should be lightly raked, preferably after a rain, and fresh seedings of our **WOOD'S EVERGREEN LAWN GRASS** put in, giving special attention to bare spots. Write for our special **Lawn Grass Circular**, which gives full information about making new lawns, seeding, fertilizing, etc.

JERUSALEM ARTICHOKEs are most desirable for hog raising. The fattening qualities are good, and will keep the hogs in fine condition; some claiming that artichokes prevent hog cholera. They are very economical to plant and will come year after year; the hogs themselves will harvest them without cost. They require the same soil, methods of planting and cultivation as potatoes, but yield much more heavily and are worth fully as much for feed. Full information given on page 87 of our Spring Catalog.

Cotton bags for Clover, Timothy, Herds Grass, Rape, and all fine Seeds, are as follows: 2½ bushels, 65c.; 1 bushel, 30c.; ½ bushel, 25c.; ¼ bushel, 15c.
We ship 1 bushel Clover in 2½ bushel bag.

SPRING SOWING OF ALFALFA CLOVER

ALFALFA CLOVER can be sown in the Spring any time during the month of March in North and South Carolina and Tennessee, and any time from March 15th to April 15th in Virginia, West Virginia, Maryland or other adjoining States.

If the land intended for Alfalfa has had a good humus application, either in the way of cow peas or other soil improving crops, or stable manure, over corn stubble, it can be thoroughly disked, and given an application of lime, and harrowed and put in good condition. Alfalfa should be seeded at the rate of 25 pounds per acre, together with Spring oats or Spring barley. The oats or barley should be cut off for either hay or grain in June or early July. Weeds should not be allowed to grow too rank on the Alfalfa crop during the summer months. If the weeds get too heavy, run the mower over the land again during August or early September, so as to give the Alfalfa plenty of room to spread and make a good stand. On good land you will get a crop of hay at this time. On our Williamson Farms in Amelia county, Virginia, we have never yet missed getting a good stand of Alfalfa on land handled in the above manner.

Alfalfa can also be sown on wheat fields by itself, if the land has been properly prepared, or in conjunction with other clovers. We rather prefer in seeding on wheat, a mixture composed of 12 pounds of Alfalfa, 3 pounds of Alsike and 3 pounds of Red Clover, if it is intended for the Alfalfa to predominate.

Four Cuttings From Alfalfa.

Your Alfalfa is a marvel. On ground which had never before been used for Alfalfa, I cut it three times. The first cutting was forty inches high. At present there is a fourth cutting of over one foot, but I am going to let it stand through the winter.—OSCAR ANDRE, Harrison County, W. Va., October 12, 1919.

DWARF ESSEX RAPE

DWARF ESSEX RAPE is fast gaining popularity, and we believe it will be used almost universally where hogs are raised. Our customers who have used Rape are most enthusiastic over it, some claiming "it can't be beat for hog grazing." Rape is a very quick growing crop and is very desirable for cattle, sheep, hogs and poultry. It is hardy and can be sown as early in the Spring as the weather will permit. It is probably the most economical pasture crop that can be sown, producing an abundance of forage, and its fattening qualities are claimed to be double the value of clover. Three to four pounds plant an acre in drills; six to eight pounds broadcast.

Dwarf Essex Rape.

Dwarf Essex Rape is beyond any doubt one of the best grazing crops for hogs known in this country to-day.—E. M. SINGLETARY, Florence County, S. C., October 10, 1919.

SPRING VETCH

SPRING VETCH is very reasonable in price in comparison to the regular Winter Hairy Vetch, and we expect very liberal seedings will be made this year. Vetch is a wonderful nitrogen gatherer and soil improver, greatly relished by all kinds of live stock. Furnishes splendid grazing during the early Spring, as well as a heavy crop of hay if not grazed too long. Spring Vetch is usually sown with Oats at the rate of one and one-half bushels of Oats to twenty to thirty pounds of Vetch, which makes an excellent combination. The Oats hold the vines off the ground, making the cutting easier, as well as producing a better quality of hay.

COTTON SEED

Our improved strains of **COTTON** are carefully selected and special care is exercised in ginning, so that our customers ordering cotton seed from us can be sure of only getting straight stocks of the very highest bred types. Our seed is grown by the most reliable growers in North Carolina who make a specialty of supplying seed, and also by the same growers that have been furnishing our requirements for the past ten or fifteen years. We also call particular attention that our cotton seed is grown in North Carolina, in sections free from the boll weevil. Full information regarding varieties we can supply are given on page 88 of our Spring Catalog.

I have one of the finest sets of grass in this community from the No. 7 Grass Mixture. It has so far given entire satisfaction, and I believe it to be the grass for this section.—JAS. W. SIMS, Fayette County, W. Va.

WOOD'S CROP SPECIAL.

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES

Prices Include Sacks.

MIXTURES Nos. 1 to 5.

Specially prepared for permanent pasturage, but will also make large-yielding hay crops.

No. 1. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 2. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 3. For heavy loam or clay soils. Sow 30 to 35 lbs. to the acre.

No. 4. For moist bottom land. Sow 25 to 30 lbs. to the acre.

No. 5. For wet bottom land. Sow 25 to 30 lbs. to the acre.

Price of all the above mixtures: 35c. per lb.; 10-lb. lots and over, 30c. per lb.; 100-lb. lots and over, 28c. per lb.

MIXTURES Nos. 6 to 9.

For Mowing for Hay, But Will Also Make Splendid Pasturage.

No. 6. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 7. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 8. For heavy loam or clay soil. Sow 30 lbs. to the acre.

No. 9. For moist bottom land. Sow 20 to 25 lbs. to the acre.

Price of these mixtures: 35c. per lb.; 10-lb. lots and over 30c. per lb.; 100-lb. lots and over, 28c. per lb.

PARK MEADOW MIXTURE No. 10. Per lb., 35c.; 10-lb. lots and over, 32c. per lb.; 100-lb. lots, 30c. per lb.

WOOD'S LAWN GRASS SEEDS

WOOD'S EVERGREEN LAWN GRASS. Per lb., 40c.; 10-lb. lots, 35c. per lb.; 100-lb. lots and over, 32c. per lb.

WOOD'S PERMANENT LAWN GRASS. Per lb., 35c.; 10-lb. lots, 32c. per lb.; 100-lb. lots and over, 28c. per lb.

WOOD'S DROUGHT RESISTING LAWN GRASS (contains Bermuda Grass). Per lb., 40c.; 10-lb. lots, 38c. per lb.; 100-lb. lots and over, 36c. per lb.

SHADY PARK LAWN GRASS. Per lb., 40c.; 10-lb. lots, 38c. per lb.; 100-lb. lots, 36c. per lb.

WOOD'S LAWN ENRICHER. A splendid lawn fertilizer for applying either at time of seeding or as a top dressing on old lawns. Per 50 lbs., \$1.75; 100 lbs., \$2.80; 200 lbs., \$5.35; ton, \$52.00.

SEED CORNS

Nubbed and selected stock, thoroughly recleaned, and prices include new grain sacks.

White Varieties:	Per peck	Per bus.
Wood's Paymaster	\$1.25	\$4.00
Boone County	1.15	3.50
Prize Winning Boone County	1.25	4.00
Casey's Pure Bred	1.15	3.50
Improved Virginia White Dent	1.00	3.00
Improved Southern Snowflake	1.20	3.75
Hickory King	1.25	4.00
Blount's Prolific	1.15	3.50
Cocke's Prolific	1.15	3.50
Mosby's Prolific	1.25	4.00
Biggs' Seven Ear	1.25	4.00
Old Virginia Shoe Peg	1.15	3.50
Yellow Varieties:		
Improved Golden Dent	1.15	3.50
Reid's Yellow Dent	1.10	3.25
Improved Leaming	1.00	3.00
Virginia Yellow Dent	1.00	3.00
Wood's Prize Winning Gold Standard	1.25	4.00

Ensilage Varieties:	25-bus. lots, per bus.	5-bus. lots, per bus.	Per bus.
Wood's Pamunkey Ensilage ...	\$3.60	\$3.65	\$3.75
Eureka Ensilage	3.35	3.40	3.50
Early Shenandoah White Dent	3.25	3.35	3.50
Wood's Virginia Ensilage	3.25	3.35	3.50
Wood's Va. Horsetooth Ensilage	2.85	2.90	3.00

SUGAR DRIP SORGHUM, per lb., 15c.; 10-lb. lots, 12c. per lb.; 100-lb. lots, 10c. per lb.

SHALLU, per lb., 20c.; 10-lb. lots, 17c. per lb.; 100-lb. lots and over, 15c. per lb.

SOUTHERN-GROWN GOLDEN MILLET, Trade Mark Brand, \$3.25 per bus. 2 1/2 bus. cotton bags, 65c. each extra.

PEANUTS.

Prices Include Sacks.	100-lb. lots, and over.	10-lb. lots.	Per lb.
Improved Virginia	\$.17	\$.18	\$.20
Spanish17	.18	.20
Virginia Bunch17	.18	.20
Valencia22	.23	.26

CYCLONE SEED SOWERS, \$2.00 each.

CAHOON BROADCAST SEED SOWERS, \$4.25 each.

WOOD'S POULTRY FOODS.

Orders for 5 bags or over, will make reduction of 5c. per bag.

Prices below include sacks, and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Wood's Poultry Grain	\$.55	\$2.10	\$4.00
Wood's Scratch Food55	2.15	4.10
Hollybrook Scratching Food55	2.25	4.35
Hollybrook Laying Food50	2.05	3.85
Hollybrook Egg Forcing Food55	2.30	4.30
Hollybrook Growing Food (Dry Mash)50	2.05	3.85
Hollybrook Forcing Food (Dry Mash)50	2.05	3.85
Hollybrook Chick Mash50	2.10	3.95
Hollybrook Chick Food60	2.40	4.60
Hollybrook Developing Food55	2.25	4.35
Hollybr'k Pigeon Mixture (no corn)65	2.55	4.90
" " " (with corn)65	2.50	4.80
Pin Head Oats80	3.15	6.00
Green Cut or Mealed Alfalfa45	1.70	3.10
Buckwheat55	2.15	4.00
Bran40	1.60	3.00
Ship Stuff45	1.75	3.30
Cracked Corn50	2.10	3.90
Kaffir Corn55	2.65	4.50
Milo Maize55	2.65	4.50
Canada Field Peas90	3.50	6.50
Crushed Oyster Shell (Poultry size)25	.70	1.20
Crushed Oyster Shell (Chick size)25	.70	1.25
Mica Spar Cubical Grit (small, medium and large)25	.75	1.35
Poultry Bone (coarse, medium, fine)75	2.50	4.75
Darling's Meat Scraps, 55% protein90	3.35	6.50
Hollybrook Meat Scraps, 45% protein75	3.00	5.75
White Oats for Sprouting, \$1.25 per bushel.			
Charcoal, \$1.75 per 50-lb. paper-lined sack.			
Sunflower, 14c. per pound.			

HOLLYBROOK RABBIT FOOD	10-lb. bag.	25-lb. bag.	50-lb. bag.	100-lb. bag.
For young rabbits	\$.55	\$1.25	\$2.30	\$4.10
For general use50	1.20	2.25	4.00
For does55	1.25	2.30	4.10

5-bag lots or over, will make reduction of 5c. bag.

WOOD'S HIGH-CLASS FERTILIZERS

Standard Grain and Grass Fertilizer. Analysis: Ammonia, 2%; Phosphoric Acid, 8%; Potash, 2%	per 200-lb. bag.	Per ton
Standard Vegetable Fertilizer, bag of 50 lbs., \$1.75	3-8-3 5.50	54.00
Lister's Standard Superphosphate	3-9-1 5.35	55.00
Standard Potato Fertilizer, bag of 100 lbs., \$3.10	3-8-4 5.85	57.00
Wood's Pure Raw Bone	4 1/2-23 6.85	67.00
Vegetable Fertilizer	3-8-1 5.00	49.00
Corn Fertilizer	1.21-10-1 4.25	41.00
Market Grower Fertilizer	4-8-1 5.50	54.00
High-Grade Trucker Fertilizer	6-8-1 6.75	66.00
Acid Phosphate, 16%	3.00
Standard Bone Meal	3-23 6.00	58.00
Nitrate of Soda	8.75	86.00
Land Plaster	1.70	15.00
Shell Lime	1.50	14.00

AGRICULTURAL OYSTER SHELL LIME. Highly recommended for correcting soil acidity. Good for peanut, cotton, tobacco and other crops. 200-lb. bag, \$1.50; ton, \$14.00.

SHEEP MANURE. Per 25 lbs., 90c.; 50 lbs., \$1.50; 100 lbs., \$2.50; 200 lbs., \$4.35; ton, \$42.00.

Acid Phosphate very scarce. Can only supply limited quantities, subject to being unsold.

T.W. Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Sending Orders at Prices Named Here, Please Mention Crop Special No. 1213.

March 4, 1920

United States Food Administration License No. G. 181.

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date, they will kindly so state on order, or mention date and number of "Wood's Crop Special," upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

CLOVER SEED

Have good stocks of Red and Alsike Clover for immediate shipment. Temporarily out of Sapling Clover. Expect fresh supply about March 15th.

Bags holding 2½ bus., 65c. each, extra.	10-lb. lots per lb.	Per bus. of 60 lbs.	5-bus. lots, per bus.
Red, Trade Mark Brand.....	\$.60	\$35.25	\$35.00
Alsike, Trade Mark Brand....	.62	36.00	35.50
Sapling, Trade Mark Brand...	.65	38.00	Note above
ALFALFA , Trade Mark Brand, best American grown, 99½% purity			
	.48	27.00	26.75
JAPAN CLOVER , per lb. 40c.; 10-lb. lots, 38c.; 100-lb. lots, 37c.			
Beggar Weed , per lb., 40c.; 10-lb. lots, 39c. per lb.			
WHITE CLOVER , Trade Mark, per lb., 70c.; 10-lb. lots and over, 65c. per lb.; 100-lb. lots and over, 62c.			
White Bokhara or Sweet Clover , hulled and scarified, per lb., 45c.; 10-lb. lots and over, 44c. per lb.; 100-lb. lots, 43c.			

GRASS SEEDS Prices include bags, except for Timothy and Herds Grass, which are shipped in cotton sacks holding 2½ bushels each, costing 95c.

	5-bus. lots, per bus.	Per bus.	
Timothy, Trade Mark	\$6.90	\$7.00	
Orchard Grass Trade Mark.....	3.70	3.75	
Red Top or Herds	Per Lb.	10-Lb. Lots, Per Lb.	100-Lb. Lots, Per Lb.
Grass, Trade Mark....	\$.24	\$.23	
Tall Meadow Oat, T. M.....	.32	.31	
Kentucky Blue, Trade Mark ..	.31	.30	
Italian Rye Grass18	.16	
Perennial Rye Grass17½	.15	
Pacey's Perennial Rye18½	.17	
Sudan Grass25	.23	.20
Bermuda Grass75	.70	...
Sheep Fescue35	.32	.30
Rhodes Grass60	.57½	.55
Red Fescue38	.34	.32

SELECTED SEED OATS.

Burt Oats very scarce.

Our Seed Oats are all recleaned stock of first-class quality.

	10-bus. lots, per bus.	Per bus.
White Spring , Trade Mark Brand.....	\$1.30	\$1.35
Swedish Select , Trade Mark Brand.....	1.40	1.45
Texas Red Rust Proof , Trade Mark.....	1.35	1.40
Burt , Trade Mark Brand.....	1.55	1.60
Virginia Gray Winter , Trade Mark Brand..	1.90	2.00

ONION SETS. FOR SPRING PLANTING

1 bushel hampers, 25c. extra.	Quart.	Peck.	Bus.
Yellow Danvers (bus. 32 lbs.)....	\$.25	\$1.35	\$4.25
Silver Skin (bus. 32 lbs.)30	1.50	4.75
Yellow Potato—small (bus. 40 lbs.) ..	.30	1.60	5.50
" Potato—medium (bus. 40 lbs.) ..	.30	1.50	5.00

Quart orders for Onion Sets, add 10c. per quart for postage.

COTTON SEED.

	5-bus. lots, and over.	Per bus.
Prices Include Sacks.		
Sugar Loaf	\$2.70	\$2.75
Mitchell's Re-improved King	2.70	2.75
Cook's Improved	2.70	2.75
Early King	2.70	2.75
Mitchell's Faultless		3.00
Wood's Ingold		3.00

Supply of Cotton Seed very low. Prices advancing.

WOOD'S SEED POTATOES

Maine Grown Seed.	Per bus.	Per 10 pk. sk.	Per 11 pk. sk.
Irish Cobblers	3.50	\$8.25	\$9.00
Red Bliss	3.25	7.75	8.50
Green Mountain	3.50	8.25	9.00
Houlton Early Rose	3.50	8.25	9.00

Virginia Grown Seed.

	Per bus.	Per 10 pk. sk.	Per 11 pk. sk.
Peach Blow	3.25	7.75	8.50
McCormick	3.25	7.75	8.50

If shipment in barrels is desired, add 35c. to 11 peck bag.

Maine shippers have been delayed in making shipments of potatoes on account of blizzards and snow storms. Very few potatoes now moving, and consequently orders taken on our quotations are subject to a few days' delay.

COW PEAS

Prices Include Sacks.

Since prices on Cow Peas and Soja Beans were arranged for our Catalog, great scarcity has developed in these crops. We are offering to-day limited quantities only of the following varieties at prices quoted. 10-bus. lots, per bus. Per bus.

	10-bus. lots, per bus.	Per bus.
Mixed Cow Peas	\$6.15	\$6.25
Mixed Cow Peas and Soja Beans	6.05	6.15
Brabhams	6.50	6.60
Whippoorwills	6.40	6.50
Black	6.40	6.50
Taylor	6.40	6.50
Iron	6.40	6.50
Groit	6.40	6.50
Clay	6.40	6.50

BLACKEYE PEAS

5-bus. lots,
per bus.

	5-bus. lots, per bus.	Per bus.
Early Ramshorn Blackeye	\$6.00	\$6.10
Virginia Blackeye—large	5.50	5.60
Virginia Blackeye—medium	5.25	5.35
Rice, \$2.00 per peck		7.50
Gallavant, or Lady, \$2.00 per peck		7.50

SOJA BEANS

10 bus. lots and over,
per bus.

	10 bus. lots and over, per bus.	Per bus.
Prices Include Sacks.		
Mammoth Yellow	\$5.15	\$5.25
Tarheel Black	5.70	5.75
Hollybrook Early	6.40	6.50
Brown	5.65	5.75
Wilson Early Black—Sold out.		
Ito San		8.00
Virginia		8.00
Peking or Early Black (120 Days)		8.00

VELVET BEANS.

Osceola Velvet Beans	\$4.40	\$4.50
100-Day Velvet Beans	3.60	3.65

The following in second-hand cotton bags, practically new, 50c. each extra:

BUCKWHEAT—Japanese , \$2.25 per bushel. Silverhull, \$2.25 per bushel.	
CANADA FIELD PEAS , per bushel, \$4.00.	
DWARF ESSEX RAPE , 18c. per lb.; 10-lb. lots and over, 15c. per lb.; 100-lb. lots and over, 13c. per lb.	

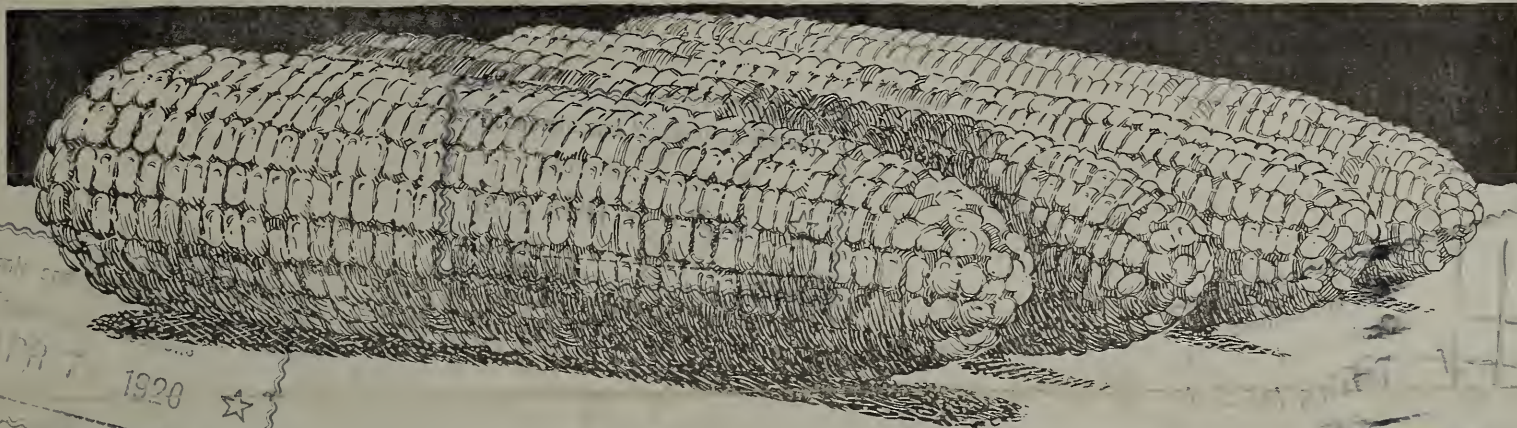
Sacks are included on the following:

BEARDED SPRING BARLEY , \$2.20 per bushel; 10-bushel lots, \$2.10 per bushel.	
OREGON SPRING VETCH , 15c. per lb.; 100-lb. lots and over, 13c. per lb.	
HAIRY VETCH (<i>Vicia Villosa</i>), 10-lb. lots, 37½c. per lb.; 100-lb. lots and over, 35c. per lb.	
CHUFAS , per bushel of 40 pounds, \$7.50.	
ARTICHOKES , per bushel of 50 pounds, \$2.25.	
WOOD'S SPRING PASTURE MIXTURE , \$2.20 per bus. of 40 lbs.; 10-bus. lots and over, \$2.10 per bus.	

WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T. W. WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XV

APRIL EDITION

1920

Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES.

The severe blizzards and snow storms experienced for the past month in Maine and other Northern markets have very seriously retarded shipments of **Seed Potatoes**. The crop in the Southern States last year was very small in comparison to previous years, and all available stocks have been necessarily used for home consumption. This has made it necessary for our Southern markets to rely entirely upon Northern grown potatoes for seed purposes, and consequently the demand for potatoes for seed as well as eating has exhausted practically all available stocks. This unusual heavy demand has caused prices to advance considerably, and on account of shortage of stocks, we cannot look for lower prices this season. Heretofore, there have usually been fairly good stocks carried over from previous crops, but this year it appears that there will be an acute shortage of potatoes before the new crop is marketed. Taking these conditions under consideration, we believe that potatoes will bring very good prices when ready to harvest, and will be one of the very best money crops that can be put in this season. The scarcity of seed up to the present time has necessarily delayed planting, but with mild, open weather in April, considerable plantings will yet be made. We have several large shipments of potatoes now rolling, and will be in a position to supply our customers with first-class quality seed stock for immediate shipment. Our potatoes are all hand picked and resacked before shipping, and are in good vigorous growing condition.

This year farmers should not overlook the necessity of raising their own requirements of hay for feeding purposes. It is quite evident, with the increased acreage in tobacco and cotton, that the acreage to hay and other feed stuffs has been greatly diminished, and consequently higher prices must prevail. This condition has already taken effect, and good quality hay is now bringing in local markets from \$40 to \$45 per ton, which is an increase in the past two weeks of at least \$5 per ton. Raise your own feed; it is by far the cheapest as well as the sure road to prosperity.

SEED OATS are in unusual demand this year, which, together with the advancing grain market has caused prices to advance considerably. Some local conditions have prevented early seedings, but they can be satisfactorily sown now, and should be planted as early as possible. We have limited quantities of the **Burt, White Spring, and Swedish Select**, and can supply these for immediate shipment.

SOY or SOJA BEANS

THE GREAT SOIL IMPROVER.

Soja Beans, from the standpoint of a soil improver, are one of the most satisfactory crops that can be planted. They also furnish an abundant yield of most nutritious forage, being very rich in protein and fat, and are greatly relished by cattle, sheep, horses and hogs. **Soja Beans** have a great many desirable features, which other crops do not possess. They are more resistant to drought and heat than clover and alfalfa, consequently a safe crop to plant. May be pastured by hogs, or if mixed with corn will make an excellent balanced ration; when raised for seed the crop is often more profitable than corn. The hay is about equal to alfalfa in feeding value. These, together with a good many more features, make it a most desirable as well as profitable crop to sow. **Soja Beans** are usually planted with corn or in drills alone, but when sown with corn make an excellent silage mixture. They will grow equally as well on light and heavy soils, and can be satisfactorily planted in April, May or June. On land where **Soja Beans** have not been grown before, it is advisable to inoculate with soil or by using an inoculating culture. Sow at the rate of about one peck to the acre in drills, or one and one-half bushels broadcast.

COW PEAS are also a most desirable soil improver and forage crop, being equal to the **Soja Bean** in this respect. Stocks of **Cow Peas** are short this year, which accounts for unusually high prices, and on this account we expect that more liberal seedings of **Soja Beans**, as well as **Velvet Beans**, will be made the coming season. **Velvet Beans**, however, should not be planted before the middle of May, but will make a large growth and a heavier amount of foliage than either **Soja Beans** or **Cow Peas**, as well as being an excellent soil improving crop. **Velvet Beans** are very generally sown at the last working of corn, and after the corn is pulled from the stalk the cattle are turned in to graze.

"Best I Have Ever Grown."

The **Tarheel Black Soja Bean** is entirely satisfactory here. It makes very fine hay and is easy to handle, and cures well—usually in two days. It does not drop leaves in handling as readily as other varieties. It is the best legume for a soil improver I have ever grown in summer.—**MALCOLM MATHE-SON**, Gloucester County, Va., October 15, 1919.

COTTON SEED.

The varieties of **Cotton Seed** for planting that we are now offering are good early varieties for planting now to get ahead of the boll weevil. The **Early King** and **Wood's Ingold** are especially adapted for this purpose. Our improved strains are grown by the most reliable growers of North Carolina, being carefully selected and special care is exercised in ginning to prevent mixture. The demand for Cotton Seed has been unusually heavy this season, and consequently stocks are limited. Our supplies of the Mitchell's Faultless and Cook's Cotton are entirely exhausted, but we have several strains that are equal in quality and productiveness to these well-known varieties. We call special attention to our **Wood's Ingold Cotton**. This variety was bred up with two distinct objects in view—earliness and yield. This cotton is especially adapted to our Southern States to get ahead of the boll weevil, without sacrificing the yield. Full information regarding the **Wood's Ingold**, as well as other varieties we offer, are given on page 88 of our Spring Catalog.

JAPAN CLOVER

Japan Clover is most valuable for sowing on waste or poor lands with a view of not only furnishing good grazing for all kinds of cattle, but also increasing the fertility and productiveness of the soil.

While it spreads persistently, and will take possession of land, even driving out broom sedge, it is not at all objectionable, and is easily removed by cultivation. It can be sown either in March or April, at the rate of about ten pounds to the acre.

SUDAN GRASS

Sudan Grass, which is very highly recommended by those who have grown it the past year, is a warm weather plant, and should not be sown before May. It makes very large yields of hay or forage, cures up excellently, making a most satisfactory summer hay grass. It is destined to very largely supplant the use of millet and other summer forage crops. See page 69 of our Spring Catalog for full information in regard to this valuable new grass.

The Prospect

More than half the men in the army during the war came from the farms; it is claimed that only one in every hundred has returned to the farm. Those who grow for market cannot get help, and are planting only what they can cultivate with the little help they can get, so that garden vegetables will sell as high or higher than they did last summer. This condition is inevitable, and there is only one answer—**PLANT A GARDEN AND KEEP IT BUSY ALL SUMMER**. As early kinds are gathered, plant something in its place; plant garden beans every two weeks; fill in vacant places with quick growing vegetables; **BUT WHATEVER YOU DO KEEP THE GARDEN BUSY AS NEVER BEFORE.**

SEEDS BY PARCEL POST.

Seeds in quantities up to fifty pounds can be sent to all points very cheaply and usually very much quicker than by freight. Where customers desire seeds in small quantities, Parcel Post offers a quick, safe and satisfactory method of shipment at very reasonable rates. We give full information in regard to Parcel Post rates, together with map showing the different zones on the first inside cover page of our Spring Catalog.

WHEN ORDERING SEEDS BY PARCEL POST BE SURE AND INCLUDE AMOUNT TO COVER POSTAGE.

INSURANCE of packages by Parcel Post can be made at very reasonable rates, and in case of loss are fully protected. If our customers desire packages insured, add the following amounts when ordering:

5c. on order from \$1.00 to \$25.00
10c. on order from \$25.00 to \$50.00

SEED CORN.

The varieties of **Seed Corn** which we offer are grown by the most reliable corn growers in Virginia, being selected entirely from a seed standpoint, and we believe, both from our own experience and that of our customers, are the best and most productive kinds in cultivation. It is an undisputed fact that Virginia-grown corn is far superior, from a crop-producing and quality point of view, than corn grown in other parts of the country. This is evidenced by the increasing demand every year for our standard varieties of seed corn.

We were fortunate in having a very favorable season for the maturing and curing of corn the past year, and consequently our stocks are in the very best condition, showing in test a germination of well over 90 per cent., and in many cases as high as 100 per cent.

For White Field varieties, we recommend our **Prize-Winning Boone County and Casey's Pure Bred**, both of which are used very extensively for growing corn for exhibition, where special qualities and breeding are desired.

We also call particular attention to our **Prolific Varieties**, listed on pages 73 to 75 of our Spring Catalog.

We call particular attention to our **Famous Ensilage Corns**, which are unquestionably the best and most productive fodder-growing varieties. Our Ensilage Corns are used very extensively throughout the North and West; for it has long been recognized that seed corn grown in Virginia, when planted in a latitude north of the section where it was produced, makes through its long and steady growth in its new environment, an increased growth of leaf and stalk, continuing up to frost. From our customers in the South, too, as well as those north of us, have come most gratifying reports of the large yields and superior crops our field and ensilage corns have made.

Just here, for the benefit of those who grow corn for the silo, in the States north of Virginia, we would call attention to the desirability of planting the Virginia-grown ensilage corn earlier than home-grown seed. If planted early in May, our ensilage corn makes a hardier growth, which will better withstand Spring frosts and Summer droughts, and the corn, in its comparatively slow growth, will reach a more advanced condition of maturity and produce more grain than when planted in June. A richer, sweeter silage is the result of early planting of the Virginia-grown corn in the more northerly States, while the crop from Northern-grown seed is said not to be benefited by the earlier planting.

For **General Silage** purposes, our **Wood's Pamunkey** and **Wood's Virginia Ensilage** can't be beat as silo fillers, having the height of stalk, large blade, and an unusually heavy growth of fodder. The **Eureka** is also a Standard variety, and this as well as the **Pamunkey** and **Wood's Virginia Ensilage**, are quite generally grown all over this country.

"The Best Yet."

Pamunkey Ensilage Corn is the best that we have ever sowed yet. Our Pamunkey was the best corn in this part of the country this year, the tonnage was large and the grain on it was better than we ever saw on ensilage corn in this country. In summing up will say that we are highly pleased with Pamunkey.—FOWKES BROS., Belmont County, Ohio, Oct. 20, 1919.



Pamunkey Ensilage Corn.

WOOD'S CROP SPECIAL.

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES

Prices Include Sacks.

MIXTURES Nos. 1 to 5.

Specially prepared for permanent pasturage, but will also make large-yielding hay crops.

Price of all the above mixtures: 35c. per lb.; 10-lb. lots and over, 30c. per lb.; 100-lb. lots and over, 28c. per lb.

MIXTURES Nos. 6 to 9.

For Mowing for Hay, But Will Also Make Splendid Pasturage.

Price of these mixtures: 35c. per lb.; 10-lb. lots and over 30c. per lb.; 100-lb. lots and over, 28c. per lb.

PARK MEADOW MIXTURE No. 10. Per lb., 35c.; 10-lb. lots and over, 32c. per lb.; 100-lb. lots, 30c. per lb.

WOOD'S LAWN GRASS SEEDS

WOOD'S EVERGREEN LAWN GRASS. Per lb., 40c.; 10-lb. lots, 35c. per lb.; 100-lb. lots and over, 32c. per lb.

WOOD'S PERMANENT LAWN GRASS. Per lb., 35c.; 10-lb. lots, 32c. per lb.; 100-lb. lots and over, 28c. per lb.

WOOD'S DROUGHT RESISTING LAWN GRASS (contains Bermuda Grass). Per lb., 40c.; 10-lb. lots, 38c. per lb.; 100-lb. lots and over, 36c. per lb.

SHADY PARK LAWN GRASS. Per lb., 40c.; 10-lb. lots, 38c. per lb.; 100-lb. lots, 36c. per lb.

WOOD'S LAWN ENRICHER. A splendid lawn fertilizer for applying either at time of seeding or as a top dressing on old lawns. Per 50 lbs., \$1.75; 100 lbs., \$2.80; 200 lbs., \$5.35; ton, \$52.00.

MISCELLANEOUS

Sacks included.	Per bus.	per bus.
Buckwheat—Japanese	\$2.50	\$2.40
Silverhull	2.50	2.40
Canada Field Peas	4.25	4.15
Bearded Spring Barley	2.25	2.15
Wood's Spring Pasture Mixture (bushel of 40 pounds)	2.25	2.20
Chufas (bushel of 40 pounds)	7.60	7.50
	10-lb. lots,	50-lb. lots,
Sacks included.	per lb.	Per
Dwarf Essex Rape	\$.17	\$13.50
Oregon Spring Vetch15	13.00
Harry Vetch38	35.00
Navy Beans15	12.00

SEED CORNS

Nubbed and selected stock, thoroughly re-cleaned, and prices include new grain sacks.

White Varieties:	Per peck	Per bus.
Improved Virginia White Dent	\$1.00	\$3.25
Boone County	1.15	3.50
Casey's Pure Bred	1.15	3.50
Blount's Prolific	1.15	3.50
Cocke's Prolific	1.15	3.50
Old Virginia Shoe Peg	1.15	3.50
Improved Southern Snowflake	1.20	3.75
Wood's Paymaster	1.25	4.00
Prize Winning Boone County	1.25	4.00
Mosby's Prolific	1.25	4.00
Biggs' Seven Ear	1.25	4.00
Hickory King	1.25	4.00
Yellow Varieties:	Per peck	Per bus.
Improved Leaming	1.00	3.25
Virginia Yellow Dent	1.00	3.00
Reld's Yellow Dent	1.10	3.25
Improved Golden Dent	1.15	3.50
Wood's Prize Winning Gold Standard	1.25	4.00

Ensilage Varieties:	Per bus.	5-bus. lots, per bus.	25-bus. lots, per bus.
Wood's Va. Horsetooth Ensilage	\$3.00	\$2.90	\$2.85
Early Shenandoah White Dent	3.50	3.35	3.25
Wood's Virginia Ensilage	3.50	3.35	3.25
Eureka Ensilage	3.50	3.40	3.35
Wood's Pamunkey Ensilage	3.75	3.65	3.60

CYCLONE SEED SOWERS, \$2.25 each; postpaid, \$2.40.

CAHOON BROADCAST SEED SOWERS, \$4.25 each; postpaid, \$4.40.

SORGHUM.

Sacks Included.	Per lb.	10-lb. lots, per lb.	100-lb. lots, per lb.
Early Amber	\$.15	\$.08	\$.06
Early Orange	.15	.08 1/2	.06 1/2
Sugar Drip	.15	.12	.10
Milo Maize	.15	.08	.06
Kaffir Corn	.15	.09	.07 1/2
Feterita	.15	.09	.07 1/2
Shallu	.20	.17	.15
BROOM CORN—Japanese	.25	.20	.18
Illinois Standard	.20	.17	.15

WOOD'S POULTRY FOODS.

Prices below include sacks, and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Wood's Poultry Grain	\$.55	\$2.10	\$4.00
Wood's Scratch Food	.55	2.15	4.10
Hollybrook Scratching Food	.55	2.25	4.35
Hollybrook Laying Food	.50	2.05	3.85
Hollybrook Egg Forcing Food	.55	2.30	4.30
Hollybrook Growing Food (Dry Mash)	.50	2.05	3.85
Hollybrook Forcing Food (Dry Mash)	.50	2.05	3.85
Hollybrook Chick Mash	.50	2.10	3.95
Hollybrook Chick Food	.60	2.40	4.50
Hollybrook Developing Food	.55	2.25	4.35
Hollybrook Pigeon Mixture (no corn)	.65	2.55	4.90
" " (with corn)	.65	2.50	4.80
Pin Head Oats	.80	3.15	6.00
Green Cut or Mealed Alfalfa	.45	1.70	3.10
Buckwheat	.60	2.50	4.75
Bran	.40	1.60	3.00
Ship Stuff	.45	1.75	3.30
Cracked Corn	.50	2.10	3.90
Kaffir Corn	.55	2.65	4.50
Milo Maize	.55	2.65	4.50
Canada Field Peas	.90	3.50	6.50
Crushed Oyster Shell (Poultry size)	.25	.70	1.20
Crushed Oyster Shell (Chick size)	.25	.70	1.25
Mica Spar Cubical Grit (small, medium and large)	.25	.75	1.35
Poultry Bone (coarse, medium, fine)	.75	2.50	4.75
Darling's Meat Scraps, 55% protein	.90	3.35	6.50
Hollybrook Meat Scraps, 45% protein	.75	3.00	5.75
White Oats for Sprouting	\$1.35 per bushel.		
Charcoal	\$1.75 per 50-lb. paper-lined sack.		
Sunflower	14c. per pound.		

WOOD'S HIGH-CLASS FERTILIZERS

Standard Grain and Grass Fertilizer. Analysis: Ammonia, 2%; Phosphoric Acid, 8%; Potash, 2%	Per 200-lb. bag.	Per ton
Standard Grain and Grass Fertilizer	\$4.75	\$46.00
Standard Vegetable Fertilizer, bag		
of 50 lbs., \$1.75	3-8-3 5.50	54.00
Lister's Standard Superphosphate	3-9-1 5.65	55.00
Standard Potato Fertilizer, bag		
of 100 lbs. \$3.10	3-8-4 5.85	57.00
Wood's Pure Raw Bone	4 1/2-23 6.85	67.00
Vegetable Fertilizer	3-8-1 5.00	49.00
Corn Fertilizer	1-21-10-1 4.25	41.00
Market Grower Fertilizer	4-8-1 5.50	54.00
High-Grade Trucker Fertilizer	6-8-1 6.75	66.00
Acid Phosphate, 16%	3.00	...
Standard Bone Meal	3-23 6.00	58.00
Land Plaster	1.70	15.00

NITRATE OF SODA. 50-lb. bag, \$2.50; 100-lb. bag, \$4.65; 200-lb. bag, \$9.10; ton, \$90.00.

AGRICULTURAL OYSTER SHELL LIME. Highly recommended for correcting soil acidity. Good for peanut, cotton, tobacco and other crops. 200-lb. bag, \$1.50; ton, \$14.00.

SHEEP MANURE. Per 25 lbs., 90c.; 50 lbs., \$1.50; 100 lbs., \$2.50; 200 lbs., \$4.35; ton, \$42.00.

Acid Phosphate very scarce. Can only supply limited quantities, subject to being unsold.

T. W. Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Sending Orders at Prices Named Here, Please Mention Crop Special No. 1222.

March 29, 1920

United States Food Administration License No. G. 121.

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date, they will kindly so state on order. Mention date and number of "Wood's Crop Special," upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

SPECIAL NOTICE ABOUT BAGS

Prices quoted on 1 pound, 10 pounds and peck quantities of all seeds include price of sack. Sacks are included on bushel or 100 pound price, except where otherwise specified. Clover, Timothy, Red Top and all fine seeds in quantities of 50 pounds or more will be shipped in a 2½ bushel cotton sack at 65c. each extra. This insures safe delivery. When ordering, be sure and add for cost of bags.

CLOVER SEED The 10-lb price includes sack. 50-lb. lots and over are shipped in 2½ bushel cotton sacks, 65c. each extra.

	10-lb. lots, per lb.	50-lb. lots, per lb.	Per 100 lbs.
Red, Trade Mark Brand	\$.63	\$.61	\$60.00
Alsike, Trade Mark Brand63	.61	60.00
Sapling, Trade Mark Brand67	.65	64.00
Alfalfa, best American grown, 99½ purity47	.45	44.00
Japan Clover40	.38	37.00
White Clover, per lb., 70c.68	.66	65.00
White Bokhara or Sweet Clover hulled and scarified)47	.45	44.00

GRASS SEED. 10-lb. price includes sack. 50 and 100 lb. prices include sack, except for Timothy, Red Top, Sudan and Bermuda Grass, which are shipped in 2½ bushel cotton sacks, 65c. each extra.

	10-lb. lots, per lb.	50-lb. lots, per lb.	Per 100 lbs.
Timothy, Trade Mark Brand	\$.17	\$.16	\$15.50
Orchard Grass, T. M. B.28	.27	26.50
Red Top or Herds Grass, T. M. B.25	.24	23.00
Tall Meadow Oat Grass, T. M. B.33	.32	31.00
Kentucky Blue Grass, T. M. B.33	.32	31.00
Italian Rye Grass18	.17	16.00
Perennial Rye Grass17	.16	15.00
Pacey's Rye Grass19	.18	17.00
Sudan Grass24	.22	20.00
Sheep Fescue34	.32	30.00
Red Fescue36	.34	32.00
Hard Fescue34	.32	30.00
Rhodes Grass55	.52	50.00

MILLET. 2½ bus. cotton sacks, 65c. each extra. 5-bus. lots, Per bus. per bus.

Southern-Grown Golden	\$3.50	\$3.40
White Wonder	4.10	4.00

SELECTED SEED OATS.

Our Seed Oats are all recleaned stock of first-class quality.

	Prices Include Sacks.	10-bus. lots Per bus.	per bus.
White Spring, Trade Mark Brand	\$1.40	\$1.35	
Swedish Select, Trade Mark Brand	1.50	1.45	
Virginia Gray Winter, Trade Mark Brand ..	2.00	1.90	

ONION SETS. FOR SPRING PLANTING

	Quart.	Peck.	Bus.
1 bushel hampers, 25c. extra.			
Yellow Danvers (bus. 32 lbs.)	\$.25	\$1.35	\$4.25
Silver Skin (bus. 32 lbs.)30	1.50	4.75
Yellow Potato—small (bus. 40 lbs.) ..	.30	1.60	5.50
" Potato—medium (bus. 40 lbs.) ..	.30	1.50	5.00

Quart orders for Onion Sets, add 10c. per quart for postage.

WOOD'S SEED POTATOES

	Peck.	Bus.	10-pk. sk.
Maine Grown Seed.			
Irish Cobblers	\$1.15	\$4.00	\$9.75
Green Mountain	1.15	4.00	9.75
Virginia Grown Seed.			
Peach Blow	1.00	3.75	9.00
McCormick	1.00	3.75	9.00

SWEET POTATOES

	Peck.	Bus.	Per bbl.
Prices include containers.			
Hanover Yam	\$.75	\$2.25	\$6.00
White Yam75	2.25	6.00
Yellow Nansemond85	2.50	7.00
Nancy Hall	1.00	3.00	8.00
Porto Rico	1.00	3.00	8.00

COW PEAS.

All New Crop, Recleaned Stock.

	Per peck.	Per bus.	5-bus. lots, per bus.
Prices Include Sacks.			
Mixed Cow Peas	\$1.70	\$6.20	\$6.10
Mixed Cow Peas and Soja Beans ..	1.65	6.10	6.00
Whippoorwills	1.75	6.40	6.30
Black	1.75	6.40	6.30
Taylor	1.75	6.40	6.30
Iron	1.75	6.40	6.30
Groit	1.75	6.40	6.30
Clay	1.75	6.40	6.30
Brabhams	1.75	6.50	6.40

BLACKEYE PEAS

	Per peck.	Per bus.	5-bus. lots, per bus.
Early Ramshorn Blackeye	\$1.65	\$6.10	\$6.00
Virginia Blackeye—large	1.55	5.60	5.50
Virginia Blackeye—medium ...	1.50	5.35	5.25
Rice	2.00	7.50
Gallavant, or Lady	2.00	7.50
Cream Crowder	2.00	7.50

SOJA BEANS

	Per peck.	Per bus.	5-bus. lots, per bus.
Prices Include Sacks.			
Mammoth Yellow	\$1.50	\$5.30	\$5.25
Tarheel Black	1.60	5.75	5.70
Hollybrook Early	1.75	6.50	6.40
Wilson Early Black	2.50	9.00
Brown	1.75	6.00
Ito San	2.25	8.00
Virginia	2.25	8.00
Peking or Early Black (120 Days) ..	2.25	8.00
Black Eyebrow	4.00

VELVET BEANS

	Per peck.	Per bus.	5-bus. lots, per bus.
Osceola Velvet Beans	\$1.25	\$4.50	\$4.40
100-Day Velvet Beans	1.10	3.65	3.60

COTTON SEED.

	Per bus.	5-bus. lots, and over
Prices Include Sacks.		
Sugar Loaf	\$2.75	\$2.70
Mitchell's Re-Improved King	2.75	2.70
Early King	2.75	2.70
Wood's Ingold	3.00

Supply of Cotton Seed very low. Prices advancing.

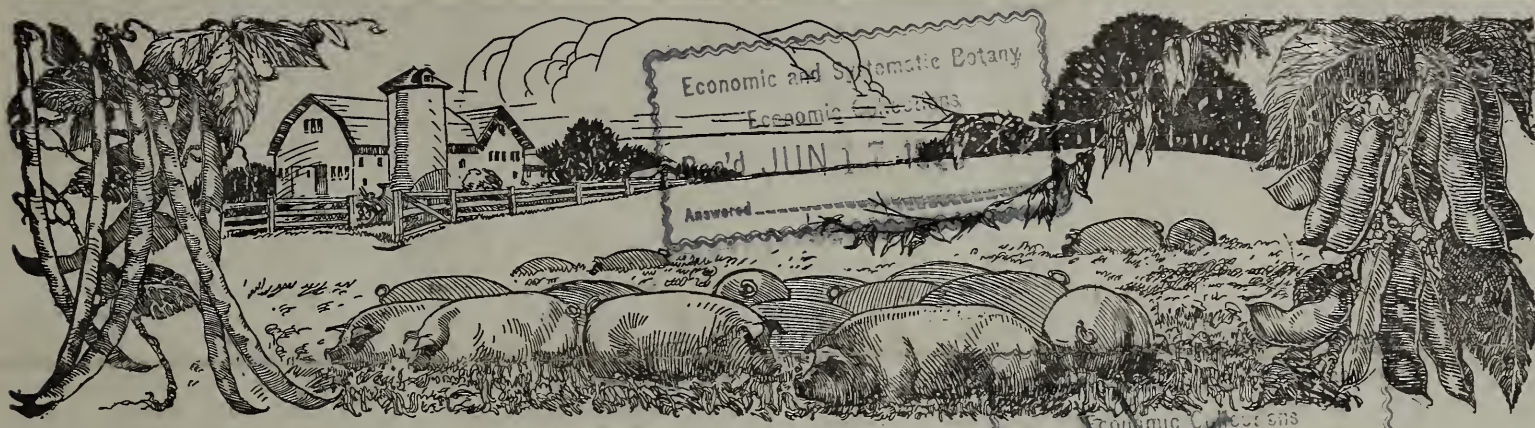
PEANUTS.

	Per lb.	10-lb. lots, per lb.	100-lb. lots, and over.
Prices Include Sacks.			
Improved Virginia	\$.20	\$.18	\$.17
Spanish20	.18	.17
Virginia Bunch20	.18	.17
Valencia25	.23	.22

WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T.W. WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XV.

JUNE EDITION

Rec'd JUN 1 1920

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Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES

June and July are the active months for planting **SEED POTATOES** for late crop. Reports from the early crop are not very favorable in this section, owing to the unseasonable weather the past five or six weeks. New potatoes now are bringing unusually high prices, which will very likely encourage the seeding of the late crop. Owing to the high price of potatoes, the holdings of Cold Storage stock are small, and we advise booking orders early for June and July shipment, as stocks will very probably be exhausted before the planting season is over.

The demand for **COW PEAS** and **SOJA BEANS** is beginning to be very active now, and large acreages of these two crops will be put in this month, following wheat and other grain crops. Stocks of Cow Peas are very short this year, and we urge our customers to order early, as even now stocks of several leading varieties are very light.

The early demand for **GOLDEN MILLET** has been heavier than we have experienced for years, which is accountable for the high prices of hay. Careful consideration should be given the feeding of live stock on the farm this year, and farmers will act wisely by providing for their own needs.

The backward and unseasonable weather the past spring has damaged growing crops to a large extent in some sections, which will greatly stimulate the demand for summer forage crops, as well as having a tendency to hold prices firm on all farm products.

SORGHUMS and **KAFFIR CORN** make very desirable forage crops, particularly for feeding green, and are especially suitable for dairymen and cattle feeding throughout the South. Owing to the scarcity of **Sugar Drip Sorghum** this year, we have been fortunate in securing a particularly good grade of **Orange Sorghum**, which can be satisfactorily used for syrup making purposes. This **Orange Sorghum** was secured from one of the largest sorghum syrup manufacturers in the country, and was used expressly for this purpose. Sorghums are probably the heaviest yielding small grain crops in cultivation, as well as furnishing excellent ensilage. **Milo Maize** and **Kaffir Corn** are very generally grown by poultrymen for a grain food, which is greatly relished by fowls.

COW PEAS

The sowing of **Millet** and **Cow Peas** together for a hay and forage crop is increasing to a very considerable extent, as it has given most satisfactory results, both as to yield and the quality of the feed produced. The millet sown with cow peas enables the crop to be cured to excellent advantage. Quick-growing varieties of cow peas, such as the **Whippoorwill**, **New Era**, or **Groit**, are the best varieties to be used when sowing with millet. The crop should be cut when the millet is just heading out, regardless of the condition of the cow peas. The cow peas make quite a growth after the crop is cut off, and the crop used in this way makes an excellent soil-improver, as well as a large-yielding, nutritious forage crop. Farmers who have been practicing this, state that the sowing of this crop really results in an improvement to the land, rather than otherwise. The quantity usually sown to the acre is three-fourths of a bushel of millet and the same quantity of peas to the acre, although some farmers recommend the sowing of one bushel of peas and half a bushel of millet to the acre.

Where **Cow Peas** are cut off early for a forage crop, they frequently make a very good after-growth, and can be turned under in time to sow the land to wheat or fall grain to advantage. Crops of wheat or fall grain always show a decided improvement following a crop of cow peas, and the sowing of cow peas is really one of the best of crops to put land in first-class condition for fall-sown grain. The increases in yield, in wheat particularly, are very marked, following a cow pea crop.

Where corn is planted early, **Cow Peas** can be very satisfactorily sown at the last working of the corn. For this purpose they are usually drilled in between the rows of corn, and after the corn is cut off, the crop can be turned under to excellent advantage for soil-improving purposes.

The shortage of feed and comparatively high prices for hay should make for increased sowings of **GOLDEN MILLET**. **Golden Millet**, when sown on good land and cut just as the crop is heading out, makes a large-yielding and most nutritious hay. Millet should be sown broadcast at the rate of one bushel to the acre, and harrowed in the same as grain, only do not cover quite so deep, and give a little better preparation, so as to make as good a seed bed as possible.

SOY or SOJA BEANS

THE KING OF SUMMER FORAGE CROPS

Soja Beans are fast becoming one of the most popular summer forage crops, due to their adaptability to our climates and soils. The Soja Bean crop, being very rich in protein, is considered one of the most nutritious and best fattening crops for cattle that can be grown, and when fed with corn, makes an excellent balanced ration. They are more drought resisting and will withstand excess of moisture as well as supplying a larger growth and yield of forage than the Cow Pea.

It is also an excellent soil improving crop, although we do not consider it equal in this respect to the Cow Peas, but owing to the difference in price this season, it will probably be used to a large extent for soil improving purposes. The Soja Bean has a great many uses, which our Southern farmers should not overlook. As a summer forage crop it has no equal and can be grown with profit anywhere corn will grow. One of the best legumes for soil improving purposes, and is an excellent crop for sowing at the last working of corn. Can be harvested for seed, and the crop is usually more profitable than corn. May be pastured by the hogs, or if mixed with corn makes an excellent ensilage. Can be sown satisfactorily in mixtures with Cow Peas and Sorghum.

As a legume or as a forage crop the **Mammoth Yellow** is considered the standard variety of the Soja Bean family, but owing to its later maturity should be planted during the month of June for best results; for later planting we recommend the **Wilson Early Black**, which matures in about two or three weeks earlier.

The **Wilson Early Black Soja Beans** are especially recommended on account of their earlier maturity. They make a very satisfactory growth and yield of fine quality hay, being not so coarse as the later maturing varieties, and are especially valuable for planting in more northerly sections or for late planting in this section.

The **Tarheel Black Soja Bean** is a very vigorous grower of the late varieties, and is especially recommended for hog pasture, and on account of its large production of seed is becoming very popular. Makes a heavy upright growth, and a little earlier than the Mammoth Yellow.

Soja Beans, when sown for a forage crop, should be sown at the rate of a bushel and a peck to the acre. When planted for a crop of beans they should be drilled about 3½ feet apart at the rate of 1½ pecks to the acre. It is advisable to be very careful in covering Soja Beans not to cover them too deeply. They should not be covered to a depth of more than 1½ inches, although in very light or sandy soils the planting may be deeper. If they are covered too deeply it sometimes affects their coming up well. The Soy Bean readily responds to a good, level cultivation, and where they have not been grown previously it is usually advisable to inoculate, either with some standard inoculation or with soil.

The **Tarheel Black Soja Bean** is entirely satisfactory here. It makes very fine hay, and is easy to handle and cures well—usually in two days. It does not drop leaves in handling as readily as other varieties. It is the best legume for a soil improver I have ever grown in summer.—MALCOLM MATHE-SON, Gloucester County, Va., October 15, 1919.

Sow Cow Peas

After Harvesting Grain Crops

Farmers should make every preparation to sow all the **COW PEAS** possible after harvesting grain crops this year, so as to increase the fertility and productivity of their lands for crops to follow.

The Sowing of Cow Peas at the Last Working of Corn

is also to be strongly recommended. Farmers who have practiced this claim that the sowing of Cow Peas in corn increases the yield of corn, and at the same time it makes a most desirable soil-improving or forage crop.

SEED CORN.

The cold, unseasonable weather has been very hard on early plantings of corn this season, and where there is any considerable damage done, we strongly urge reseeding rather than allowing the land to remain in a crop that in all probability will not be profitable.

We still have in stock several varieties of early maturing varieties that are especially recommended for late planting, such as the **Boone County** or **Reid's Yellow Dent** and **Gold Standard** of the yellow varieties.

Sowing crops at the last working of corn is a practice that is now being used by most all successful farmers. This method enables the seeding of an additional crop without the extra cost of preparation. Such valuable legumes as **Velvet Beans**, **Soja Beans** and **Cow Peas** are wonderfully adapted to this purpose and give excellent results when put in this way.

VELVET BEANS

We strongly urge our customers to make liberal seedings of **Velvet Beans**, owing to their cost of planting being so economical, as compared with other legumes. Velvet Beans only require to be sown at the rate of a peck to a peck and a half to the acre, and consequently are very much cheaper than any other soil-improving crop. In the South these beans are quite largely planted with corn, the corn planted about five feet apart and the velvet beans put in between the rows. The velvet bean makes an enormous growth, growing up the corn stalks, the corn furnishing support and thus making a much larger growth than they otherwise would. Of course, planting in this way, it is only possible to harvest the corn by pulling the ears from the stalks and afterwards turn the cattle in the field to graze. This method provides excellent and nutritious grazing throughout the fall and early winter, and will put the cattle in good thriving condition. Velvet beans are largely sown as a soil improving crop alone, making a much larger growth than Soja Beans or Cow Peas, and are considered superior to these crops for soil improving purposes.

SUDAN GRASS

A Dependable Quick Growing Hay Crop.

Sudan Grass has a great many decided features that our Southern farmers should not overlook, especially when hay is selling at such a premium. This grass is strictly an annual, belonging to the sorghum family, and is wonderfully adapted to our climatic conditions, being one of the best and surest hay crops for the South, as well as being very economical to seed. It is very easily handled and readily cured into a very palatable hay that is relished by all kinds of live stock. Sudan Grass, when planted early, will yield from three to four cuttings a season. It will produce a full crop in seventy days of good warm growing weather, and after the first cutting it grows very rapidly and is ready to cut again in about forty to forty-five days. On account of the short growing season it makes a most valuable catch crop to sow when some more valuable crop has failed. Only a light seeding is required, due to its stooling out qualities, which makes it a very economical crop to grow. Sudan Grass will thrive on almost any well-prepared soil, and under favorable conditions will yield from three to five tons per acre during its growing season. Sow at the rate of five to six pounds to the acre in two foot rows, or twenty to twenty five pounds broadcast.

BUCKWHEAT is one of the quickest growing of the grain crops, and is considered a very profitable crop in our Piedmont and mountainous sections. It requires cool and moist weather, especially during the blooming period, but it is not so critical as to soil conditions. Buckwheat is generally considered one of the best grain crops for thin or poor land, and thrives well on acid soils. It is suitable for growing on new ground or hard soils, and it tends to make the land mellow and friable for crops to follow, such as alfalfa and potatoes. Can be safely planted during June and July, and will mature in seventy to eighty days of good growing weather. Buckwheat is used to a large extent for human food and feed for live stock, as well as furnishing an excellent pasture for bees. At the present prices of grain this should prove a very profitable crop for sections of cool climatic conditions; however, for rich soils or those high in nitrogen content, there are probably other grain crops that are probably more profitable. Buckwheat requires a good firm seed bed, deeply plowed, preferably several weeks before seeding, and on poor soil an application of fertilizer is profitable. Sow at the rate of about one bushel per acre.

WOOD'S CROP SPECIAL.

WOOD'S SEED POTATOES

FOR JUNE AND JULY PLANTING

The planting of potatoes in June and July is rapidly becoming almost universal throughout this section and further south, as the crop results have been very satisfactory for a number of years past, making even better crops than the spring planted potatoes, enabling them to be harvested at a time when they can be sold, or stored for winter use, to the very best advantage. The potatoes planted at this time grow off vigorously and give good stands, and with anything like seasonable weather make very satisfactory and profitable crops.

BEST TIME FOR PLANTING LATE POTATOES

In mountainous sections and the Piedmont districts and more northerly sections than our own, the best time for planting late potatoes is in June or early in July.

It is best to always take advantage of seasonable weather in planting potatoes, and if we get seasonable weather early in the season, it is much better to take advantage of it and plant them at that time, than to wait for late planting, when we may get a dry spell of weather.

In planting in dry weather, particularly, care should be taken to plant early in the morning or late in the evening, and cover the potatoes directly after planting, so as to avoid exposure to the sun. Potatoes at this season of the year are always carried in cold storage, so that it is desirable not to order them out before you are ready to plant, and then to plant as soon after receipt of the potatoes as practicable.

In case the potatoes should show any sweat or moisture on receipt, they should be spread out on the barn floor or in a shaded position, so as to dry out before planting. Do not expose the potatoes to the sun any more than can be helped.

PLANTING AND CULTIVATING LATE POTATOES

The same methods of planting and cultivating late potatoes should be followed out as for the early crop, except that it is better to cut the potatoes into little larger pieces, allowing at least two good eyes to every piece; and it is better also to use land plaster on the potatoes after cutting, in order to prevent bleeding to an unnecessary extent. These precautions are desirable in case of hot, dry weather after planting.

The potatoes should as a rule be covered a little deeper than for spring planting, and it is desirable to cultivate often in order to keep the ground in a loose and friable condition, at the last cultivations gradually throwing the soil to the potatoes, so as to leave them well ridged up. Potatoes are usually planted in rows three to three-and-a-half feet apart, dropping twelve to fifteen inches part in the row.

BEST METHODS OF FERTILIZING POTATOES

The use of stable manure at the time of planting potatoes is not desirable. It is always best to plant potatoes on land that has been well manured or fertilized for the previous crop that was grown on the land, or they will give excellent results on land that has been in clovers or grass s. It is much better, in case the land is not good enough, or in case it is desired to make large yields of potatoes, to use fertilizers, and the best fertilizers for this purpose are our **Special Potato Manure** or **Lister's Standard Bone Superphosphate**. These give most excellent and satisfactory results on potatoes. The successful truckers and large potato growers usually use fertilizer very liberally on potatoes, as they claim that the extra crop results well repay them for the fertilizer used. From 600 to 800 pounds per acre is the quantity ordinarily used on potatoes, but in the trucking districts the use of 1,000 to 1,200 pounds per acre is the quantity usually applied. The fertilizer is best applied after opening the rows for planting the potatoes, running the plow, with the mold-board taken off after applying the fertilizer, so as to mix the fertilizer with the soil before planting the potatoes.

CLOVER SEED

The 10-lb. price includes sack. 50-lb. and 100-lb. lots, sacks are charged extra.

	10-lb. lots,	50-lb. lots,	Per
	per lb.	per lb.	100 lbs.
Red, Trade Mark Brand	\$.55	\$.53	\$52.00
Alsike, Trade Mark Brand56	.54	52.50
Sapling, Trade Mark Brand....	.59	.56	53.50
Alfalfa, best American grown,			
99 1/2% purity46	.44	43.00
Crimson Clover15	.13	12.50
White Clover, per lb., 70c.....	.68	.66	65.00
White Bokhara or Sweet Clover			
hulled and scarified)38	.36	35.00

GRASS SEED. 10-lb. price includes sack. 50 and 100 lb. prices include sack, except for Timothy, Red Top, Sudan and Bermuda Grass, which we charge extra for sacks.

	10-lb. lots,	50-lb. lots,	Per
	per lb.	per lb.	100 lbs.
Timothy, Trade Mark Brand...	\$.17	\$.15 1/2	\$15.00
Orchard Grass, T. M. B.28	.27	26.00
Red Top or Herds Grass, T. M. B.	.24	.23	22.00
Kentucky Blue Grass, T. M. B.	.33	.32	31.00
Italian Rye Grass15	.14	13.00
Perennial Rye Grass14	.13	12.00
Pacey's Rye Grass16	.15	14.00
Sudan Grass, per lb., 25c.....	.22	.18	17.00
Red Fescue36	.34	32.00
Rhodes Grass55	.52	50.00

WOOD'S POULTRY FOODS.

Prices below include sack , and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Wood's Poultry Grain.....	\$.55	\$2.20	\$4.25
Wood's Scratch Food55	2.25	4.35
Hollybrook Scratching Food65	2.40	4.60
Hollybrook Laying Food55	2.15	4.15
Hollybrook Egg Forcing Food....	.60	2.30	4.55
Hollybrook Growing Food (dry mash)	.55	2.15	4.15
Hollybrook Forcing Food (Dry Mash)	.55	2.15	4.15
Hollybrook Chick Mash55	2.25	4.25
Hollybrook Chick Food65	2.50	4.80
Hollybrook Developing Food65	2.40	4.60
Hollybr'k Pigeon Mixture (no corn)	.70	2.65	5.15
" " (with corn)	.70	2.60	5.00
Green Cut or Mealed Alfalfa45	1.75	3.25
Buckwheat70	3.10	6.00
Cracked Corn55	2.25	4.30
Kaffir Corn55	2.50	4.25
Milo Maize55	2.50	4.25
Canada Field Peas90	3.50	6.90
Crushed Oyster Shell (Poultry size)	.25	.70	1.20
Crushed Oyster Shell (Chick size)	.25	.70	1.25
Mica Spar Cubical Grit (small, medium and large)25	.75	1.35
Poultry Bone (coarse, medium, fine)	.75	2.50	4.75
Darling's Meat Scraps, 55% protein	.90	3.50	6.75
Hollybrook Meat Scraps, 45% protein	.80	3.15	6.00
White Oats for Sprouting, \$1.45 per bushel.			
Charcoal, \$1.85 per 50-lb. paper-lined sack.			

WOOD'S HIGH-CLASS FERTILIZERS

Standard Grain and Grass Fertilizer. Analysis: Ammonia, 2%; Phosphoric Acid, 8%; Potash, 2%	Per 200-lb. Analysis.	Per ton
Standard Vegetable Fertilizer, bag of 50 lbs., \$1.75.....	3-8-3 5.50	54.00
Lister's Standard Superphosphate	3-9-1 5.65	55.00
Standard Potato Fertilizer, bag of 100 lbs., \$3.10.....	3-8-4 5.85	57.00
Vegetable Fertilizer	3-8-1 5.00	49.00
Corn Fertilizer	1-21-10-1 4.25	41.00
Market Grower Fertilizer	4-8-1 5.50	54.00
High-Grade Trucker Fertilizer...	6-8-1 6.75	66.00
Acid Phosphate, 16%	3.00
Standard Bone Meal	3-23 6.00	58.00
Land Plaster	1.70	15.00
NITRATE OF SODA. 50-lb. bag, \$2.60; 100-lb. bag, \$4.75; 200-lb. bag, \$9.30; ton, \$92.00.		
AGRICULTURAL OYSTER SHELL LIME. 200-lb. bag, \$1.50; ton, \$14.00.		
SHEEP MANURE. Per 25 lbs., 90c.; 50 lbs., \$1.50; 100 lbs., \$2.50; 200 lbs., \$4.25; ton, \$42.00.		

NITRAGIN INOCULATION

FOR COW PEAS, ALFALFA, AND SWEET CLOVER

Nitrugin Inoculation is a sure, safe and simple method of inoculating that anyone can apply. It is only necessary to mix the Nitrugin with water and sprinkle on the seeds to be inoculated. After spreading out to dry the seeds are ready for planting. We have it in packages sufficient for one acre, for Alfalfa, Sweet Clover, and Cow Peas.

BE SURE TO STATE FOR WHAT CROP WANTED

One acre	\$.75	Three acres . . .	\$2.00
Two acres	1.40	Five acres	3.00

T. W. Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Sending Orders at Prices Named Here, Please Mention Crop Special No. 1241.

June 10, 1920

United States Food Administration License No. G. 181.

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date, they will kindly so state on order. Mention date and number of "Wood's Crop Special," upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

CRIMSON CLOVER.

The 10-lb. price includes sack. 50-lb. and 100-lb. lots sacks are charged extra. Note Special Notice about bags.

	10-lb. lots, per lb.	50-lb. lots, per lb.	Per 100 lbs.
Crimson Clover, T M B.....	\$.15	\$.13	\$12.50
White Blooming Crimson Clover	.20	.15	14.50

COW PEAS.

All New Crop, Recleaned Stock.

Prices Include Sacks.	Per peck.	Per bus.	5-bus. lots, per bus.
Mixed Cow Peas	\$1.65	\$6.05	\$6.00
Mixed Cow Peas and Soja Beans	1.60	5.85	5.80
Whippoorwills	1.70	6.30	6.25
Taylor	1.70	6.30	6.25
Black	1.75	6.50	6.40
Iron	1.75	6.50	6.40
Groit	1.75	6.50	6.40
Clay	1.75	6.50	6.40
Red Ripper	1.75	6.50	6.40
Brabhams	1.75	6.50	6.40

BLACKEYE PEAS

	Per peck.	Per bus.	5-bus. lots, per bus.
Early Ramshorn Blackeye	1.65	\$6.00	\$5.90
Virginia Blackeye—large	1.55	5.50	5.45
Virginia Blackeye—medium ...	1.50	5.25	5.15
Cream Crowder	2.00	7.50

SOJA BEANS

Prices Include Sacks.	Per peck.	Per bus.	5-bus. lots, per bus.
Mammoth Yellow	\$1.50	\$5.30	\$5.25
Tarheel Black	1.60	5.75	5.65
Wilson Early Black	2.50	8.60	8.50
Ito San	2.25	8.00
Peking or Early Black (120 Days)	2.25	8.00
Black Eyebrow	4.00
Virginia	Sold out

VELVET BEANS

	Per peck.	Per bus.	5-bus. lots, per bus.
100 Day Velvet Beans	\$1.10	\$3.40	\$3.30

MILLET.

	2½ bus. cotton sacks, 65c. each extra.	Per bus.	5-bus. lots, per bus.
Southern-Grown Golden	\$3.50	\$3.40
White Wonder	4.10	4.00

SORGHUM.

Sacks Included.	Per lb.	10-lb. lots, per lb.	100-lb. lots, per lb.
Early Amber	\$.15	\$.07	\$.05
Early Orange15	.08	.06
Sugar Drip—Sold out.
Milo Maize15	.07	.05
Kaffir Corn15	.07	.05
Feterita15	.09	.07½
Shallu20	.17	.15
BROOM CORN—Japanese ..	.25	.20	.18
Illinois Standard20	.17	.15

SUDAN GRASS, per lb., 25c.; 10-lb. lots, 22c.; 50-lb. lots, 18c.; 100-lb. lots, 17c.

SPECIAL NOTICE ABOUT BAGS

Prices quoted on 1 pound, 10 pounds, peck and quantities up to 50 pounds of all seeds include price of sack. Sacks are included on bushel or 100 pound price, except where otherwise specified. Clover, Timothy, Red Top and all fine seeds in quantities of 50 pounds or more will be shipped in cotton sacks, for which we charge extra, as follows: 1 bushel, 35c.; 2½ bushels, 70c. When ordering, be sure and add for cost of bags.

WOOD'S SEED POTATOES

For June shipment from cold storage. Thoroughly hand picked and selected stock.

Maine Grown Seed.	Peck.	Bus.	10-pk. sk.
Irish Cobblers	\$1.60	\$5.75	\$13.50
Green Mountains	1.60	5.75	13.50
Red Bliss	1.60	5.75	13.50

POTATOES FOR JULY SHIPMENT FROM COLD STORAGE

Prices of above varieties will be \$6.00 per bushel, or \$14.00 per ten-peck sack. In booking orders for future delivery, we require a deposit of \$2.00 per bag at time order is placed.

SEED CORNS

Nubbed and selected stock, thoroughly recleaned, and prices include new grain sacks.

White Varieties:	Per peck.	Per bus.
Improved Virginia White Dent	\$1.15	\$3.50
Boone County	1.15	3.50
Casey's Pure Bred	1.15	3.50
Cock's Prolific	1.15	3.50
Old Virginia Shoe Peg	1.15	3.50
Prize-Winning Boone County	1.25	4.00
Mosby's Prolific	1.25	4.00
Yellow Varieties:	Per peck.	Per bus.
Virginia Yellow Dent	1.10	3.25
Reid's Yellow Dent	1.15	3.50
Wood's Prize-Winning Gold Standard	1.25	4.00

Ensilage Varieties:	Per bus.	5-bus. lots, per bus.	25 bus. lots, per bus.
Wood's Va. Horsetooth Ensilage	\$3.25	\$3.10	\$3.00
Red Cobb Ensilage	3.25	3.10	3.00
Early Shenandoah White Dent.	3.50	3.35	3.25
Wood's Virginia Ensilage	3.50	3.35	3.25
Eureka Ensilage	3.60	3.50	3.40
Wood's Pamunkey Ensilage ...	3.75	3.65	3.60

PEANUTS.

Prices Include Sacks.	Per lb.	50-lb. lots, per lb.	100-lb. lots, and over.
Improved Virginia	\$.20	\$.19	\$.18
Spanish22	.20	.19
Virginia Bunch20	.19	.18
Valencia20	.19	.18

MISCELLANEOUS

Sacks included.	Per bus.	5-bus. lots, per bus.
Buckwheat—Japanese	\$2.85	\$2.80
	10-lb. lots,	50-lb. lots,
Sacks Included.	per lb.	Per
Dwarf Essex Rape	\$.17	\$13.50
Navy Beans15	12.00
Oregon Spring Vetch15	13.00
Hairy Vetch, per lb., 40c.....	.38	35.00

COTTON SEED.

Prices Include sacks.	Per bus.	5-bus. lots, and over
Mitchell's Re-Improved King	\$2.75	\$2.70
Early King	2.75	2.70
Simpkins' Ideal	2.75	2.70

SEED BY PARCEL POST

When seeds are to be sent by parcel post, be sure and include amount to cover postage, and insurance if desired. Insurance rates are 5 cents on order amounting to \$25.00 or less, and 10 cents up to \$50.00. Parcel post rates are given on inside cover page of our Spring Catalog.

WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T.W. WOOD & SONS SEEDSMEN RICHMOND VA.

Rec'd AUG 23 1920
Answered



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AUGUST EDITION

1920

Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES.

AUGUST and SEPTEMBER are the active months for sowing **CRIMSON CLOVER**, and there is every indication that very liberal seedings will be made. Crimson Clover at the price it is now selling is undoubtedly the most economical as well as one of the most profitable crops that can be planted in the South. The recent advance in fertilizer prices will cause farmers to look to some other method of fertilization—chiefly by the use of soil-improving crops—and among these Crimson Clover stands first.

It is hardly probable that **HIGH GRADE CRIMSON CLOVER** will be any lower in price, but on the contrary there is every chance of it being considerably higher as soon as the demand begins. Reports of the new crop are not very favorable, due to the bad weather for harvesting, and the quality will hardly be as good as last year's crop, which is exceptional bright seed.

Our **NEW FALL CATALOG** is now being mailed to our customers, and if your copy does not reach you in the next few days, be sure and advise us, as it contains information which we are sure will be of considerable help to you in your farm operations. Since this Catalog was printed, however, prices of some Clovers and other seeds have shown a marked decline, while fertilizers have taken an advance, and some changes are made in prices of Poultry Foods. Be sure to consult latest **Crop Special** for current prices.

GRASSES and CLOVERS sown late in August or during September usually give better results than sown at any other season of the year. When sown at this time there are better chances of securing good stands, and, therefore, better crops of hay or pasture next year. The sowing of grasses and clover together is probably the best method for resting and improving the soil, and should always play an important part in the rotation of crops on every farm.

NEW CROP GRAINS FOR FALL SEEDING

Our new crop grains are selected from best crops of the respective varieties, and the quality is unusually good this year due to favorable weather conditions for harvesting. We always endeavor to secure only very highest grade grains possible, and are very careful in recleaning and testing for germination before shipping to our customers. Be sure and write us for samples and prices when in the market, as we know we can satisfy you where quality is considered.

FULGHUM OATS, from repeated tests that we have made, have proven to be the very best yielder from either spring or fall seeding, provided they are sown reasonably early. The demand for Fulghum Oats is increasing every year, and it is probably the most popular variety for either fall or spring seeding. We do not recommend the sowing of Fulghum Oats further north than Virginia, as they are not as hardy as the Winter Turf Oats, which are better adapted to the colder climates.

ALFALFA is increasing in popularity everywhere, and where a good stand is once secured it is a most satisfactory and profitable hay crop, being perhaps one of the best of all green forages for hogs. It starts its growth early in spring, producing from three to four cuttings a season. Alfalfa is easily grown, provided proper methods of inoculation, seeding, etc., are given. The best time for seeding is the latter part of August and September. A first-class seed bed is of first importance for alfalfa, and the land should be well and deeply plowed, narrowed and cross harrowed, so as to have the surface as fine as possible. Special care should be given to the ridding of the soil from weed seeds. It is always best to make the seeding after a good rain, harrowing the soil, seeding and then covering the seed with a brush harrow. If this crop is sown on land that is deficient in lime, an application of one and a half to two tons of lime per acre should be given before seeding.

Be sure and plant only **AMERICAN GROWN ALFALFA** as the seed grown in this country is hardier and better adapted to our soils and conditions.

If Alfalfa is to be used for grazing, special care should be used not to graze too closely, as it will not stand close grazing in our southern climate.

Alfalfa Forty Inches High.

Your **Alfalfa** is a marvel. On ground which had never before been used for Alfalfa, I cut it three times. The first cutting was forty inches high. At present there is a fourth cutting of over one foot, but I am going to let it stand through the winter.—**OSCAR ANDRE**, Harrison County, W. Va., October 12, 1919.

Two Hundred Dollars an Acre.

The **Alfalfa** seed purchased from you was perfect and has been a great success with me, making over \$200 per acre. I wish more farmers would try it, as I believe it is the salvation of the country.—**DAVID STUART**, Cumberland County, Va., October 10, 1919.

WOOD'S CROP SPECIAL.

BURR CLOVER.

AS A COVER CROP AND NITROGEN GATHERER

Is becoming very popular throughout our Southern States. Burr Clover is strictly an annual, reseeding itself every year, and where once set on the land, there is no danger of being pastured too closely or being killed by winter freezes. For a permanent pasture a combination of Bermuda Grass and Burr Clover has few equals, and will furnish excellent grazing for practically ten months out of the year. By this method the Bermuda furnishes good grazing throughout the summer, and it is then supplemented by the Burr Clover in the fall and early spring. Burr Clover furnishes a most desirable soil improving and winter cover crop, and is an excellent crop to sow preceding alfalfa. Sow the seed in the burr at the rate of 25 to 30 pounds to the acre.

CRIMSON CLOVER.

Sow **Crimson Clover** and save fertilizer bills. Much attention has been given to Crimson Clover on account of its value as a soil improver, as well as a winter cover crop. The price at which it is now selling for makes it a most economical crop to grow, and will encourage largely increased seedings. Crimson Clover, in addition to its great value as soil improver, furnishes excellent grazing during the late fall, winter and early spring, and is one of the earliest, best and most nutritious crops that can be put in for cutting for early green feed.

Crimson Clover makes a first-class hay crop, provided it is cut just after it has come into bloom, before the seed forms. It can be used for grazing, early green feed or hay, and even then the conditions and productiveness of the land will be improved to a wonderful extent wherever it is grown.

As a winter, spring and early summer grazing crop, **Crimson Clover** is unsurpassed. A great many of our cattle raisers in this section depend upon **Crimson Clover** for the early grazing and fattening of sheep and cattle, until their regular pastures come into use.

For truckers and market gardeners, **Crimson Clover** saves fertilizer bills, supplying humus and nitrogen to the soil, increasing productiveness, and the quality of crops to a wonderful extent.

There is very little trouble in getting a satisfactory stand, provided proper care is used in seeding. The land should be prepared sometime previous to sowing. It should be harrowed and cross harrowed so as to give a good firm seed bed, always remembering that a good firm seed bed is essential for a satisfactory stand, and too much care cannot be given along these lines. Immediately after a rain, run a harrow over the field, and sow the seed, covering lightly with a brush harrow. **Crimson Clover** will thrive better on light soils, and will withstand adverse weather conditions better than on heavier soils.

Crimson Clover is usually sown at the rate of 15 to 20 pounds to the acre during August and September.

"Fine Stand—Plenty of Clover."

Your **Crimson Clover** seed did just fine. Got a fine stand and made plenty of clover. I have always found **WOOD'S SEEDS** all right; not only your clover seed, but all of your seed. I have been using them for a number of years.—R. G. GILL, Macon County, N. C., June 21, 1919.

Crimson Clover Waist High.

The **Crimson Clover** I got from you last year produced the finest crop ever seen in this locality. I took many to see it, and all went away astonished. I have a snap shot of my overseer's girl of fifteen standing in the field, and you can only see above her waist.

The corn also did well. The oats and **Oregon Vetch** were also the best in the county and stood the severe winter to perfection, and the rape simply produced more than I could feed. I believe I saved \$500 in fertilizer by sowing these crops.—PATRICK MATTHEW, Chowan County, N. C., September, 1918.

GROW CROPS.

Grow crops that will provide protein for the farm animals and save the expense of buying high-priced concentrated feeds. Every farmer should outline in his farm operations a succession of crops which furnish sufficient forage for his own needs, for with the live stock industry increasing, and other crops as tobacco and cotton being grown more extensively, it is evident that concentrated feed will be in demand and bring high prices for some time to come.

WOOD'S GRAIN PASTURE MIXTURE.

Wood's Grain Pasture Mixture can be satisfactorily sown from August to November, producing an excellent early pasturage this fall, winter and spring. It is a mixture of the best stooling varieties of Wheat, Rye, Barley, Turf Oats, together with Vetch and Rape. This mixture has given our customers most satisfactory results, and for a quick grazing crop we cannot recommend it too highly.

BARLEY.

Winter Barley is a valuable crop for sowing in the field for late fall, winter and spring grazing. It also makes a good hay crop when cut in the green state. Barley is considered to make stronger and more nutritious feed than any of the grain crops, and it is increasing in popularity all throughout the South. It is a well-established fact that horses fed on crushed barley do not suffer as much from heat as when fed on other grains.

We have been particularly pleased with **Arlington Beardless Barley**. Wherever tried, it is preferred to the bearded, whether for grazing or for harvesting as a grain crop.

A customer in Albemarle County, Virginia, wrote us:

"**Arlington Beardless Barley** makes fine hay; stock like it so much better than rye, and it is just as early. Cut mine the last of April, two weeks ahead of crimson clover."

Another, in Greene County, North Carolina, wrote:

"I find **Arlington Beardless Barley** to be an exceptionally fine kind for grazing. Nothing in the barley line to equal it, making a crop of fine heads after grazing through winter."

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES.

We specially recommend the fall sowing of our **Grass and Clover Mixtures**, as experience has conclusively proven that fall seeding gives much better and more satisfactory results than spring seedings, and provided they are sown the end of August or during September, they will yield full crops of hay or grazing the following year.

There is no question but what our **Special Grass and Clover Mixtures** yield more pasturage, and much better crops of hay, and that the meadows or pastures will keep in good productive condition very much longer than where only two or three varieties of grass and clover are sown, as is so frequently the custom with our farmers.

These mixtures are put up by us from the very best quality seeds, and the letters and repeat orders we receive assure us that they are undoubtedly the best for hay or pasture purposes.

VETCH.

Vetch is considered one of our very best nitrogen gatherers. As a soil improver it has few equals, and is fast becoming a very popular crop among our Southern farmers. The regular **Winter Hairy Vetch**, being very hardy, is the best variety for this section and further north, and will withstand most severe winters. The **Oregon Vetch** (*Viola Sativa*) is not quite so hardy, and we only recommend for South Carolina, Georgia and other Southern States, although it usually gives very good results throughout North Carolina in mild winters.

Vetch furnishes very little grazing during the winter and early spring, without detriment to the hay crop afterwards, and whether grazed or cut for hay, it is very beneficial to the soil.

The **Oregon Vetch** is of more upright growth, and has a wider and smoother leaf than the **Hairy Vetch**, and, in our opinion, for warm climate surpasses the **Winter Vetch** in quality of hay.

Vetches can be sown from August to November, at the rate of twenty to thirty pounds to the acre, with three-fourths to one bushel of oats, rye or wheat. When sown with these crops it gives the Vetches support, enabling them to make a better growth, and they are harvested to better advantage. **Oregon Vetch** should be sown a little thicker, thirty to forty pounds to the acre gives a liberal seeding.

Fine Crop of June Hay from Fall Sowing.

In regard to your No 3 Grass Mixture, I would say it is far better adapted to the soil here than clovers or timothy used alone, and will give you a good grass covering the first year and good pasture or hay as desired. I sowed ten acres last fall and am ready to cut a fine crop of mixed hay.—J. D. ROGERS, Sussex County, Va., June 9, 1919.

Help Us Perfect Our Mailing List.

Do duplicate copies of our Catalog or "Crop Special" come to your home? If so, what name should be stricken from our list?

Do you receive our Catalog and "Crop Special" at more than one address? If so, what address should be stricken off?

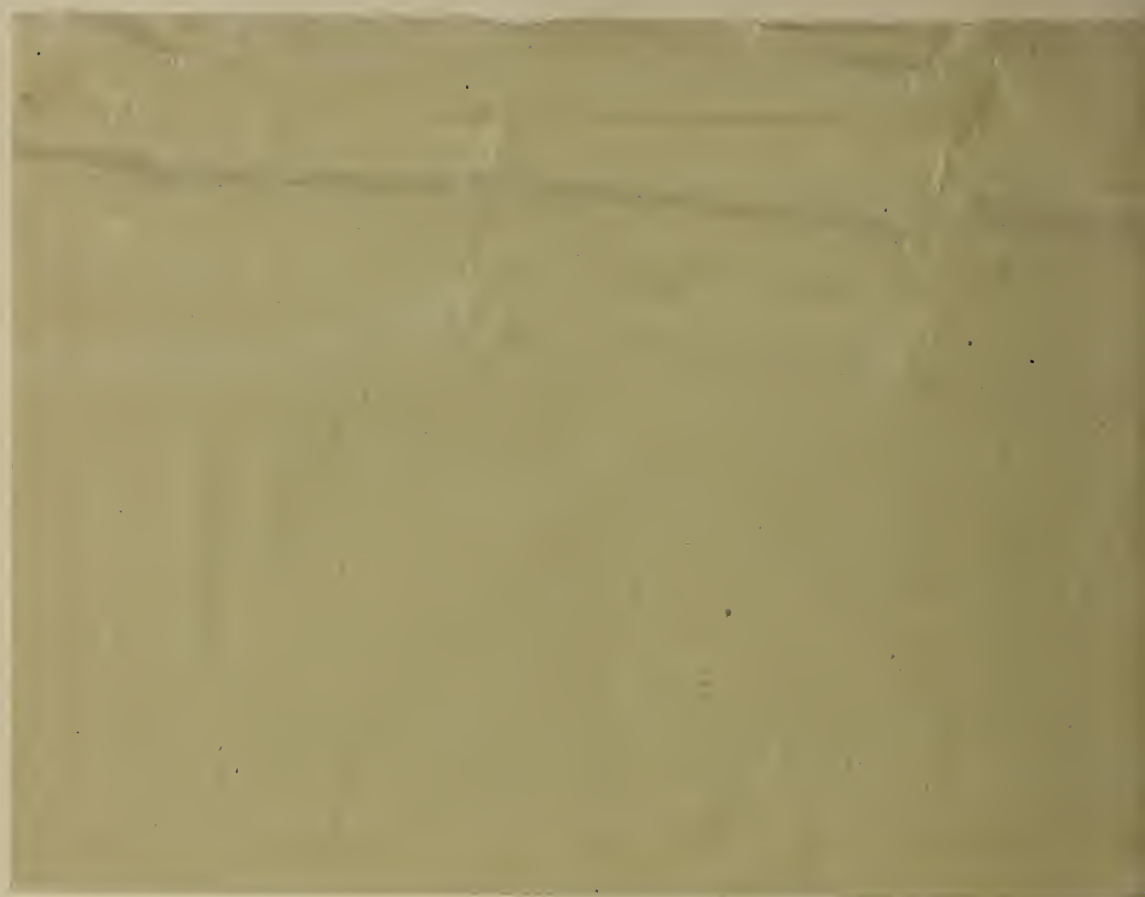
Is the address on the envelope inclosing this Catalog correct?

Your co-operation in perfecting our mailing list will be appreciated.

Very truly yours,

T. W. WOOD & SONS.

**PLEASE PIN THIS TO THE ORDER SHEET WHEN YOU
SEND IN YOUR ORDER.**



WOOD'S CROP SPECIAL.

MILLET.	2½ bus. cotton sacks, 70c. each extra.	Per bus.	5-bus. lots, per bus.
Southern-Grown Golden		\$3.50	\$3.40
White Wonder		4.10	4.00

SORGHUM.	Sacks Included.	Per lb.	10-lb. lots, per lb.	100-lb. lots, per lb.
Early Amber		\$.15	\$.07	\$.05
Milo Maize15	.07	.05
Kaffir Corn15	.07	.05
Peterita15	.09	.07½
Shaliu20	.17	.15

WOOD'S SPECIAL GRASS AND CLOVER MIXTURE

MIXTURES Nos. 1 to 5.

Specially prepared for permanent pasturage, but will also make large-yielding hay crops.

No. 1. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 2. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 3. For heavy loam or clay soils. Sow 30 to 35 lbs. to the acre.

No. 4. For moist bottom land. Sow 25 to 30 lbs. to the acre.

No. 5. For wet bottom land. Sow 25 to 30 lbs. to the acre.

Price of all the above mixtures: 35c. per lb.; 10-lb. lots and over, 30c. per lb.; 50-lb. lots and over, 29c. per lb.; 100-lb. lots and over, 28c. per lb.

MIXTURES Nos 6 to 9.

For Mowing for Hay, But Will Also Make Splendid Pasturage.

No. 6. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 7. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 8. For heavy loam or clay soil. Sow 30 lbs. to the acre.

No. 9. For moist bottom land. Sow 20 to 25 lbs. to the acre.

Price of these mixtures: 35c. per lb.; 10-lb. lots and over 30c. per lb.; 50-lb. lots and over, 29c. per lb.; 100-lb. lots and over, 28c. per lb.

MEADOW MIXTURE No. 10. Per lb., 32c.; 10-lb. lots and over, 31c. per lb.; 100-lb. lots, 30c. per lb.

I was highly pleased with the Wood's Grain Pasture Mixture. Stock used it for winter pasture; also made a fine spring pasture. Can highly recommend it as fine.—J. L. THOMAS, Williamsburg County, S. C., June 13, 1918.

KEEP THE GARDEN BUSY

By this time there are probably many open places in your garden that, unless planted, will be occupied by useless weeds.

PLANT NOW snap beans for a succession and for canning, beets for next winter and for canning, carrots, winter radishes and turnips for use next winter, brussel sprouts, collards, kale, kohlrabi, leek, parsley and spinach. Garden peas should be planted now for a late crop. Onion seeds should go into the seed beds to be set out later, as described on page 23 of our Fall Catalog. Try some and make a lot of big onions. Plant lettuce now to head up late in the coming fall. Wood's Cabbage Lettuce will stand lots of cold weather. Then later on plant in frames to have fresh lettuce throughout the winter. If you want real delicious salads that are more dainty than kale, spinach and turnip salad, plant endive and corn salad. Place your order now for asparagus, horse radish and rhubarb roots for delivery later in the fall—it looks as if they will be scarce, and if you wait too long you may not be able to get them.

If you haven't received our FALL CATALOG, write for it, we want you to have it. It tells what to plant in the fall and winter garden.

RELIABLE INCUBATORS AND HOVERS

We wish to announce that we have secured the agency for the RELIABLE INCUBATORS AND HOVERS this year. Since 1882, when the first Reliable Incubator was put upon the market, it has continued to hold first place in the esteem of practical poultry raisers in all parts of the world.

If interested, write for Catalog. Mailed FREE.

WOOD'S POULTRY FOODS

Prices below include sacks, and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Wood's Poultry Grain	\$.60	\$2.25	\$4.25
Wood's Scratch Food60	2.30	4.30
Hollybrook Scratching Food65	2.40	4.50
Hollybrook Laying Food60	2.15	4.20
Hollybrook Egg Forcing Food60	2.35	4.45
Hollybr'k Growing Food (dry mash)	.60	2.15	4.15
Hollybrook Forcing Food (dry mash)	.60	2.15	4.15
Hollybrook Chick Mash60	2.20	4.25
Hollybrook Chick Food65	2.50	4.70
Hollybrook Developing Food65	2.40	4.60
Hollybrook Duck Mash60	2.20	4.25
Hollybr'k Pigeon Mixture (no corn)	.70	2.65	5.15
" " " (with corn)	.70	2.60	5.00
Green Cut or Meated Alfalfa50	1.90	3.00
Buckwheat70	3.10	6.00
Cracked Corn55	2.20	4.15
Kaffir Corn55	2.50	4.00
Milo Maize55	2.50	4.00
Canada Field Peas90	3.50	6.00
Crushed Oyster Shell (Poultry size)	.25	.70	1.20
Crushed Oyster Shell (Chick size)	.25	.70	1.25
Mica Spar Cubical Grit (small, medium and large)25	.75	1.25
Poultry Bone (coarse, medium, fine)	.75	2.60	4.75
Darling's Meat Scraps, 55% protein	1.00	3.65	7.00
Hollybrook Meat Scraps, 45% protein	.85	3.25	6.40
Charcoal, \$1.85 per 50-lb. paper-lined sack.			
White Oats for sprouting, \$1.10 per bushel.			
Va. Grown White Corn, \$2.15 per bushel.			

WOOD'S HIGH-GRADE FERTILIZERS.

Standard Grain and Grass Fertilizer. Analysis: Ammonia, 2%; Phosphoric Acid, 8%; Potash, 2%	Per 200-lb. Analysis. bag.	Per ton
Standard Vegetable Fertilizer, bag of 50 lbs., \$1.75	3-8-3 6.35	62.00
Lister's Standard Superphosphate	3-9-2 6.55	64.00
Standard Potato Fertilizer, bag of 100 lbs., \$3.60	3-8-4 6.65	65.00
Vegetable Fertilizer	3-8-1 5.75	56.00
Wheat Fertilizer	12-10-1 4.65	45.00
Market Grower Fertilizer	4-8-1 6.45	63.00
High-Grade Trucker Fertilizer ..	6-8-1 7.70	75.00
Acid Phosphate, 16%	3.95	35.00
Standard Bone Meal, bag of 167 lbs., \$6.00	3-23	70.00
Land Plaster	1.30	16.00
NITRATE OF SODA. 50-lb. bag, \$3.15; 100-lb. bag, \$6.00; 200-lb. bag, \$10.60; ton, \$105.00.		
AGRICULTURAL OYSTER SHELL LIME. 200-lb. bag, \$1.50; ton, 14.00.		
SHEEP MANURE. Per 25 lbs., 90c.; 50 lbs., \$1.50; 100 lbs., \$2.50; 200 lbs., \$4.65; ton, \$45.00.		

"No. 8 Mixture the Only Grass."

I have been a customer of yours for several years. I can say that all seeds purchased from you have given excellent results, and as to the No. 8 Grass Mixture, it is the only grass, in my opinion. I have sowed it now for two years and have had more grass and hay than I had made in five years previous. You may expect my order for next spring's supply.—E. F. ELLISON, Mercer County, W. Va., October 13, 1919.

WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T.W. WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XV.

SEPTEMBER EDITION

1920

Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES

The unusual wet weather for the past month has made it practically impossible to do very much seeding throughout the Southern States, but with the good seasonable weather we are now having, very liberal seedings will be made following grain, cotton and tobacco crops. At this season of the year careful consideration should be given to winter cover crops that will put the land in good productive condition for the actual money crops that will be put in next spring. With the shortage and high price of labor, every farmer should endeavor to increase production per acre by growing crops that will enrich the soil, double yields, and produce crops at a reduced expense upon the farm. Fertilizers are now selling at unusual high prices, and for this reason alone we should give the legume crops a prominent place in our farm operations and thereby halve our fertilizer bills.

Red Clover, Orchard Grass and Tall Meadow Oat Grass mature at the same time and make an excellent combination for a hay crop. This mixture is particularly adapted to upland soils, and has been used with most satisfactory results. They should be sown at the rate of one bushel Orchard Grass, one bushel Tall Meadow Oat Grass and six to eight pounds of Red Clover per acre. If it is likely that the field be used for pasture also, we would recommend the addition of five to six pounds of Red Top or Herds Grass, as this will add considerable to the yield of grazing.

Wood's Special Grass and Clover Mixtures are being recognized as standard mixtures for both hay and pasturage purposes by our customers. The increased yields from sowing a large number of grasses and clover together has long been recognized as the very best method of establishing a permanent pasture, and producing better crops of hay. These mixtures are composed of our best Trade Mark Brand quality seeds, mixed in proper proportions for soils which they are intended. We can strongly recommend these mixtures for better and larger crops. A full list of the grasses and clovers contained in these mixtures are given in our Fall Catalog.

Where pasturage is desired during the fall, winter and early spring. **Wood's Grain Pasture Mixture** will unquestionably furnish quicker and more pasturage than anything else that can be sown. It is a mixture of the best grazing varieties of wheat, winter rye, winter barley, oats, vetch and rape mixed in proper proportions to give best results. Sow at the rate of two bushels to the acre any time during September, October and November.

CRIMSON CLOVER

MAKES FARMING PROFITABLE AS WELL AS A PLEASURE

Crimson Clover as a soil improver is recognized as one of the very best crops following grain, cotton and tobacco. It puts the soil in good productive condition for crops to follow, as well as furnishing one of the very best winter cover crops and early spring pasture. The letters we receive from our customers praising this crop is evidence of its untold popularity, and its use is highly recommended by agricultural experts. The cost of seeding Crimson Clover is less than \$1.75 per acre, and is the most economical crop that can be put in now. A good crop of Crimson Clover adds as much nitrogen to the soil as an application of ten loads of stable manure or 1,000 pounds of Nitrate of Soda, as well as supplying humus, which is the life of the soil. Aside from being a soiling crop, it may be used for hay, ensilage and pasture for all classes of live stock. Dairymen always rely on Crimson Clover for both winter and spring grazing and early green feed.

Crimson Clover can be grown successfully throughout the cotton and tobacco belt on practically all well-drained soils, being especially adaptable to sandy or loose soil. September is the best month for seeding, as the young plants will make sufficient growth to withstand the winter, and are not subjected to the hot sun. Preparation of the soil should be given careful consideration. It is best to prepare the land about two weeks before seeding by thoroughly harrowing and cross harrowing. Then after a rain harrow again and plant the seed, covering to a depth of about half an inch. Following corn or grain stubble only a light disking is necessary, as these crops furnish one of the very best seed beds, and the fertilizer applied to these crops is sufficient for the needs of Crimson Clover. Inoculation is advisable either by soil or inoculating culture, especially on land where the crop has not been previously grown.

When used as a hay crop, Crimson Clover should be cut just after it comes into bloom, before the seed forms. Do not be misled by buying cheap grade Crimson Clover of low vitality at low prices that is now being offered. Our Crimson Clover is thoroughly re-cleaned and of high purity and germination. Samples will be cheerfully mailed for the asking. Sow at the rate of 15 to 20 pounds to the acre.

The **Crimson Clover** seed I bought of you did well. I sold a few of them and the party who bought them said they got a better stand from them than other seeds they bought of others. THOS. COWIE, Greenville County, Va., June 11, 1919.

ALFALFA

Alfalfa is one of the very best hay crops that can be grown, and when once established, requires very little attention. Every farmer should strive to put in at least a few acres of Alfalfa every year, as it is one of the most profitable crops to grow on the farm. It is one of the most highly nutritious and palatable feeds for all farm animals, whether fed as hay or in the green state. Alfalfa is a very heavy producing crop, making from three to five cuttings a season, and where conditions are right, this crop will stand for a number of years without reseeding. Alfalfa is easily grown, provided proper methods of inoculation, seeding, etc., are given. It thrives well on porous soil, where there is proper drainage, as Alfalfa will not succeed on wet soil. If there is any tendency to soil acidity, a liberal application of lime should be given several weeks before seeding, usually at the rate of two tons per acre or more, if necessary. A first-class seed bed is of first importance for Alfalfa. The land should be well and deeply plowed, harrowed and cross harrowed, so as to have the surface as fine as possible; then, after a good rain, harrow again and sow the seed, covering them lightly with a brush harrow. Sow at the rate of 20 to 30 pounds to the acre. Always buy American Grown Seed, as they are hardier and better adapted to our climatic conditions. Imported seed is being offered from \$3.00 to \$4.00 a bushel cheaper, but it is poor economy in the long run. Complete information regarding Alfalfa is given in our Fall Catalog, which will be mailed upon request.

The Alfalfa seed purchased from you was perfect and has been a great success with me, making over \$200.00 per acre. I wish more farmers would try it, as I believe it is the salvation of the country.—DAVID STUART, Cumberland County, Va., October 10, 1919.

We have first-class stocks of **Abruzzi, Piedmont and Winter Rye** for immediate shipment. The Abruzzi and Piedmont Rye are fast gaining popularity, and are undoubtedly the best varieties for grazing purposes, being considerably earlier than the ordinary Winter Rye, and their stooling qualities are better.

SEPTEMBER IS THE BEST TIME FOR SOWING GRASSES AND CLOVERS IN THE FALL

When grasses and clovers are sown alone early in the fall, they will give full crops of hay or yield good pasturage the following season, and besides are the surest and best method of resting and improving the soil.

A firm seed bed is of first importance, and we recommend the same method as for Alfalfa and Crimson Clover.

Grass and Clover seeds should not be covered more than an average of about half an inch deep, and if sown on land that is too freshly plowed, or is not well prepared, it is almost impossible to prevent deep covering. We cannot urge too strongly the importance of a first-class seed bed for good stands of grasses and clovers.

BURR CLOVER

Burr Clover is particularly adapted for protection of lands during the winter that are subjected to washing and leaching. Burr Clover is a very hardy legume, making an unusually large growth, which, when turned under, improves the mechanical condition of the soil wonderfully. It furnishes fine grazing at the time when green feed is scarce. It can be grazed as early as February, March and during April, but it is advisable to remove the stock early in April so as to allow the plants to produce seed, and make considerable growth to turn under as a soiling crop. By following this plan Cow Peas, Soja Beans, or other similar crops can be planted, and the Burr Clover will lie dormant in the ground until next fall, when the clover will take possession again. By this method a continuous cover crop is provided, and one which is being used to a large extent throughout the South. It also succeeds very well when sown with Bermuda Grass, the Burr Clover furnishing pasture during the fall, winter and spring, while the Bermuda Grass provides grazing during the hot summer months. Burr Clover leaves the land in a good, rich, mellow condition, and is an excellent crop to precede Alfalfa. Sow during September and October at the rate of 20 to 30 pounds to the acre.

I have one of the finest sets of grass in this community from the **No. 7 Grass Mixture**. It has so far given entire satisfaction, and I believe it to be the grass for this section.—JAMES W. SIMS, Fayette County, N. C., October 12, 1919.

SEED WHEAT.

There is every indication that wheat will be a very profitable crop to put in this fall. The crop this year is much shorter than last season, as well as other years, which is not the case with other grains, and we believe wheat will bring very good prices when the crop is harvested next year.

Leap's Prolific, of the beardless varieties, still continues a favorite, the yields this season being ahead of the other types. The stooling qualities of the Leap's Prolific wheat are particularly noticeable, producing fine long heads, which means a decided increase in productiveness.

The **Miracle or Stoner** is the standard variety of the bearded types, producing a fine heavy grain of excellent milling qualities. Its wonderful stooling qualities, requiring less quantity to seed per acre, and very heavy yields, makes it one of the most popular varieties of the bearded types.

The **Leap's Prolific Wheat** which I got from you last fall did fine, and I will want more this fall. I believe it would pay to sow your wheat every year in place of sowing my own growing.—C. A. KIMEL, Forsyth County, N. C., June 7, 1919.

SEED OATS.

Oats give better results when following cultivated crops. Fall seeding of oats invariably produce larger yields, which is due to their earlier maturity, and they naturally thrive better in a cool growing season.

We have made very exacting tests of both fall and spring sown oats on our trial grounds in comparison to varieties, and from these tests we can strongly recommend the **Fulghum Oat**, which is the largest yielding variety, as well as being about a week or ten days earlier than either the Rust Proof or Virginia Gray Winter Oats. This oat, in our opinion, is destined to be one of the leading varieties in the South, which is evidenced by the increased demand for the past few years. From the standpoint of yield, growth and maturity, it ranks high among the other varieties of oats.

The **Virginia Gray Winter** is also a very popular variety, especially in climates where oats are subject to being winter killed. It is hardier than the Fulghum, and compares very favorably with this variety. Winter Oats are about ten days later in maturity than other varieties, usually being ready to cut after wheat harvest.

Thoroughly recleaned oats are very essential for a uniform stand, as strong, vigorous plants, produced from heavy, plump seed, stand the winter better than the weak ones, which grow from light, shriveled grains. Oats can be planted satisfactorily during September, October and November. The Virginia Gray Winter is best suited to September planting, and the other varieties may be sown from September to November, according to whether an early or late maturing variety is wanted.

BARLEY

Barley is considered a more nutritious feed than other grain crops, and is being recognized more and more as a very valuable early green feed. The **Arlington Beardless Barley** is recommended for grazing, having a wide blade, stiff straw, and making a quick, early growth. The regular Winter Bearded Barley is generally used as a grain crop, making a very nutritious feed for horses and other stock.

RECLEANED GRAIN FOR SEED A DECIDING FACTOR AS TO YIELD AND UNIFORMITY

The sowing of recleaned grain, as well as other seeds, has long been advocated by successful farmers and Departments of Agriculture. It is very important that oats, wheat, rye and other grains be thoroughly cleaned and graded, as the uniformity and increased yields will more than pay for the small extra premium paid for such seed. Light, shriveled grains will not produce vigorous plants, and in consequence the crop suffers to a marked extent. Grain not properly cleaned contains a certain proportion of weeds, which are troublesome, both from the standpoint of quality of yield and crops to follow. Our machinery for cleaning and grading grain is not excelled in the country, and our customers can always rely on our seeds being of the very highest grade.

WOOD'S CROP SPECIAL.

VETCHES

WINTER OR HAIRY VETCH (*Viola Villosa*) is undoubtedly one of the very best hay crops that can be put in throughout the South. It makes one of the largest yielding and most nutritious of winter forage crops, as well as furnishing splendid grazing. Vetch, as a soil improver, is considered to be almost equal to Crimson Clover, although its great value is for forage, which it is second to none. The feeding value of Vetch is practically the same as wheat bran, being very rich in protein.

September is the best month for seeding, but can be satisfactorily seeded throughout the month of October. Early seeding, however, is preferred, as it enables the crop to be cut off early, so as not to delay spring planting of crops to follow. Because of its trailing habits, Vetch makes a more satisfactory growth when sown with oats, barley or wheat, as these crops lend support, making it easier to harvest and cure properly. Twenty to thirty pounds of Vetch with three-fourths of a bushel of Red Rust Proof Oats per acre, makes a splendid combination. The advantage of sowing with oats is that the Vetch can be cleaned more easily, if it is desired to harvest the seed. Vetch, like other legumes, usually requires inoculation for best results, which can be provided either by soil or bacteria, and this is most important where it is sown on land for the first time. Hairy Vetch is probably one of the hardiest of all legumes, withstanding the most severe winters, and as a winter cover crop it is highly recommended.

OREGON VETCH (*Viola Sativa*) is not quite so hardy as the regular Winter Vetch, but for sowing in our extreme Southern States it gives just as good results. The growth is more upright, has a wider and smoother leaf than the Hairy Vetch, and is considered a superior crop by many of our customers who have used it for the past few years. Being considerably cheaper in price than the Hairy Vetch, it is in very general demand, and we urge our customers to put in at least a small portion of this crop to grow in comparison to the regular Winter Vetch. Sow at the rate of 30 to 40 pounds to the acre.

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES

MIXTURES Nos. 1 to 5.

Specially prepared for permanent pasturage, but will also make large-yielding hay crops.

No. 1. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 2. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 3. For heavy loam or clay soils. Sow 30 to 35 lbs. to the acre.

No. 4. For moist bottom land. Sow 25 to 30 lbs. to the acre.

No. 5. For wet bottom land. Sow 25 to 30 lbs. to the acre.

Price of all the above mixtures: 35c. per lb.; 10-lb. lots and over, 30c. per lb.; 50-lb. lots and over, 29c. per lb.; 100-lb. lots and over, 28c. per lb.

MIXTURES Nos. 6 to 9.

For Mowing for Hay, But Will Also Make Splendid Pasturage.

No. 6. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 7. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 8. For heavy loam or clay soil. Sow 30 lbs. to the acre.

No. 9. For moist bottom land. Sow 20 to 25 lbs. to the acre.

Price of these mixtures: 35c. per lb.; 10-lb. lots and over, 30c. per lb.; 50-lb. lots and over, 29c. per lb.; 100-lb. lots and over, 28c. per lb.

MEADOW MIXTURE No. 10. Per lb., 32c.; 10-lb. lots and over, 31c. per lb.; 100-lb. lots, 30c. per lb.

BULBS FOR FALL PLANTING

Our new crop of Hyacinths, Tulips, Narcissus, Jonquills, Crocus and other bulbs have been received, and we are now ready to fill orders.

Send for a copy of our Fall Catalog giving descriptions and prices.

WOOD'S LAWN GRASS SEED.

SOW DURING SEPTEMBER AND OCTOBER

WOOD'S EVERGREEN LAWN GRASS. The best for beautiful, green, velvety lawns—all the year round—where proper care and attention can be given. Per lb., 50c., postpaid. By express or freight, lb., 40c.; 10-lb. lots, 35c. per lb.; 50-lb. lots, 33c. per lb.; 100-lb. lots, 32c. per lb.

WOOD'S PERMANENT LAWN GRASS. Recommended for parks and large places where special care and attention cannot be given to the lawn. Per lb., 40c., postpaid. By express or freight, lb., 35c.; 10-lb. lots, 33c. per lb.; 50-lb. lots, 31c. per lb.; 100-lb. lots and over, 30c. per lb.

BLACKEYE PEAS

Sacks Included.	Per lb.	10-lb. lots, per lb.	100-lb. lots, per lb.
Virginia Blackeye Peas.....	\$.10	\$.09½	\$.09
California Blackeye Peas.....	.12	.11	.10

MAMMOTH YELLOW SOJA BEANS, \$4.50 per bushel.

Our Blackeye Peas are kept in cold storage and are in excellent condition for table use.

WOOD'S POULTRY FOODS

Prices below include sacks, and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Wood's Poultry Grain.....	\$.60	\$2.15	\$4.10
Wood's Scratch Food.....	.60	2.20	4.15
Hollybrook Scratching Food....	.65	2.30	4.35
Hollybrook Laying Food.....	.60	2.15	4.15
Hollybrook Egg Forcing Food....	.60	2.25	4.35
Hollybrook Growing Food (dry mash)	.60	2.15	4.15
Hollybrook Forcing Food (dry mash)	.60	2.15	4.15
Hollybrook Chick Mash.....	.60	2.20	4.25
Hollybrook Chick Food.....	.65	2.35	4.55
Hollybrook Developing Food....	.65	2.30	4.45
Hollybrook Duck Mash.....	.60	2.15	4.15
Hollybrook Pigeon Mixture (no corn)	.70	2.60	5.00
" " (with corn)	.70	2.50	4.85
Green Cut or Mealed Alfalfa.....	.50	1.70	3.20
Buckwheat.....	.70	3.10	6.00
Bran.....	.50	1.75	3.35
Ship Stuff.....	.55	2.00	3.70
Cracked Corn.....	.55	2.10	4.00
Kaffir Corn.....	.55	2.50	4.00
Milo Maize.....	.55	2.50	4.00
Canada Field Peas.....	.90	3.40	6.50
Crushed Oyster Shell (Poultry size)	.25	.65	1.10
Crushed Oyster Shell (Chick size)	.25	.65	1.10
Mica Spar Cubical Grit (small, medium and large).....	.25	.75	1.30
Poultry Bone (coarse, medium, fine)	.75	2.50	4.50
Darling's Meat Scraps, 55% protein	1.00	3.50	6.75
Hollybrook Meat Scraps, 45% protein	.85	3.25	6.25
Charcoal, 2-lb. carton, 35c., postpaid; \$1.80 per 50-lb. paper-lined sack.			

White Oats for sprouting, \$1.15 per bushel.

Virginia Grown White Corn, \$2.15 per bushel.

Poultry Wheat, \$2.75 per bushel.

WOOD'S HIGH-GRADE FERTILIZERS

Standard Grain and Grass Fertilizer. Analysis: Ammonia, 2%; Phosphoric Acid, 8%; Potash, 2%.....	Per 200-lb. bag.	Per ton
Standard Vegetable Fertilizer, bag of 50 lbs., \$1.75.....	3-8-3 6.35	62.00
Lister's Standard Superphosphate	3-9-2 6.55	64.00
Standard Potato Fertilizer, bag of 100 lbs., \$3.60.....	3-8-4 6.65	65.00
Vegetable Fertilizer.....	3-8-1 5.75	56.00
Wheat Fertilizer.....	12-10-1 4.65	45.00
Market Grower Fertilizer.....	4-8-1 6.45	63.00
High-Grade Trucker Fertilizer..	6-8-1 7.70	76.00
Acid Phosphate, 16%.....	3-15 3.15	32.00
Standard Bone Meal, bag of 167 lbs., \$6.00....	3-23	70.00
Land Plaster.....	1.80	16.00
NITRATE OF SODA. 50-lb. bag, \$3.15; 100-lb. bag, \$6.00; 200-lb. bag, \$10.60; ton, \$105.00.		
MARL LIME. 200-lb. bag, \$1.55; ton, \$15.00.		
SHEEP MANURE. Per 25 lbs., 90c.; 50 lbs., \$1.50; 100 lbs., \$2.50; 200 lbs., \$4.65; ton, \$45.00.		

T. W. Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Sending Orders at Prices Named Here, Please Mention Crop Special No. 1265

SEPTEMBER 10, 1920

United States Food Administration License No. G. 181.

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date, they will kindly so state on order. Mention date and number of "Wood's Crop Special," upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

While we exercise great care to have all seeds pure and reliable, we give no warranty, express or implied, as to description, quality, productiveness, or any other matter connected with the goods we send out, and will not be in any way responsible for the crop. Every order for articles named in this price-list will be executed on these conditions only.

NEW CROP CRIMSON CLOVER

OUR TRADE MARK BRAND SEED IS THE BEST GRADE, OF HIGH GERMINATION AND STRONG GROWTH.

We would like to send you a sample if interested.

We are emphasizing the high quality of our seed and the fact that it pays to sow only the best, especially in view of the quantities of cheap seed of weak growth, of which so much is now being offered.

	10-lb. lots,	50-lb. lots,	Per
	per lb.	per lb.	100 lbs.
Crimson Clover, T. M. B.	\$.12	\$.10½	\$10.40

CLOVER SEED. The 10-lb. price includes sack. 50-lb. and 100-lb. lots, sacks are charged extra.

	10-lb. lots,	50-lb. lots,	Per
	per lb.	per lb.	100 lbs.
Red, Trade Mark Brand.....	\$.41	\$.39	\$38.00
Alsike, Trade Mark Brand....	.42	.40	39.00
Sapling, Trade Mark Brand....	.43	.41	40.00
Alfalfa, best American grown,			
99½ per cent. purity....	.42	.40	39.00
White Clover, per lb., 75c.....	.70	.68	67.00
White Bokhara, or Sweet Clover			
(hulled and scarified)....	.33	.31	30.00
Burr Clover, Southern Grown in			
burr30	.28	27.00
Yellow Trefoil40	.36	35.00

MISCELLANEOUS

	10-lb. lots,	50-lb. lots,	Per
	per lb.	per lb.	100 lbs.
Sacks Included.....			
WINTER HAIRY VETCH	\$.23	\$.32	\$30.00
OREGON WINTER VETCH15	.14	13.00
DWARF ESSEX RAPE15	.13	12.50

GRASS SEED

10-lb. price includes sack. 50 and 100 lb. prices include sack, except for Timothy, Red Top, Sudan and Bermuda Grass, which we charge extra for sacks.

	10-lb. lots,	50-lb. lots,	Per
	per lb.	per lb.	100 lbs.
Timothy, Trade Mark Brand...	\$.15	\$.13	\$12.50
Orchard Grass, T. M. B.....	.25	.23½	23.00
Tall Meadow Oat Grass, T. M. B.	.35	.33	32.00
Red Top or Herds Grass, T. M. B.	.24	.22	21.00
Kentucky Blue Grass, T. M. B.	.35	.32	31.00
Italian Rye Grass15	.14	13.00
Perennial Rye Grass15	.13	12.00
Red Fescue45	.42	40.00
Sheep Fescue35	.34	32.00
Hard Fescue35	.34	32.00
Rhodes Grass55	.52	50.00
Bermuda Grass, per lb., 80c...	.75	.72	70.00

WOOD'S GRAIN PASTURE MIXTURE

Composed of the very best quick-growing varieties of wheat, oats, rye, vetches and rape mixed in proper proportions to give best results for grazing purposes. Bus. of 50 lbs., \$3.00; 5-bus. lots, \$2.90 per bus.

SEED WHEAT

Our Seed Wheats are all recleaned stocks and put up in new striped grain sacks holding 2½ bushels. Price includes sacks.

	5-bus. lots,	20-bus. lots,
	per bus.	per bus.
Smooth, or Beardless:		
Leap's Prolific	\$3.75	\$3.70
Fultz	3.75	3.70
Red May	3.75	3.70
Golden (white)	4.00	3.90
Little Red Wheat	3.75	3.70
Bearded, or Longberry:		
Fulcaster	3.75	3.70
Red Wonder	3.75	3.70
Stoner	3.75	3.70

SEED OATS (New Crop)

All selected, recleaned stock of first-class quality.

	5-bus. lots,	20-bus. lots,
	per bus.	per bus.
Prices Include Sacks.		
Red Rust Proof, T. M. B.....	\$1.40	\$1.35
Texas Red Rust Proof	1.55	1.50
Appler, Trade Mark Brand....	1.55	1.50
Fulghum, Trade Mark Brand	2.00	1.90
Virginia Gray Winter, T. M. B.	2.25	2.15
Bancroft, Trade Mark Brand..	1.75	1.70

SEED RYE (New Crop)

	5-bus. lots,	20-bus. lots,
	per bus.	per bus.
Prices Include Sacks.		
Winter Rye	\$2.70	\$2.65
Rosen Rye	2.75	2.70
Abruzzi Rye	4.50	4.35
Piedmont Winter Rye	3.50	3.40

SEED BARLEY (New Crop)

	5-bus. lots,	20-bus. lots,
	per bus.	per bus.
Prices Include Sacks.		
Arlington Beardless Barley	\$3.50	\$3.35
Winter Bearded Barley	2.80	2.75

ONION SETS

Onion Set Containers charged extra. Bushel crates, 30c.; 2 bushel crates, 45c.

	Peck.	Per bus.
Yellow Danvers	\$1.10	\$3.25
Silver Skin	1.25	3.75
Extra Early White Pearl..	1.40	4.25
Yellow Potato (small size) bus. of 40 lbs...	1.50	5.00
Yellow Potato (medium size) bus. of 40 lbs.	1.25	4.00
White Multiplier, bus. of 40 lbs.....	1.40	4.50

All varieties 25 cents per quart delivered to express office here, or add 10 cents a quart or 25 cents per peck for prepaid postage.

CYCLONE SEED SOWERS, \$2.35 each; postpaid, \$2.50.

CAHOON BROADCAST SEED SOWERS, \$5.00 each; postpaid, \$5.25 each.

SPECIAL NOTICE ABOUT BAGS

Prices quoted on one pound, ten pounds, peck and one-half bushel of all seeds include price of sack. Sacks are included on bushel or 100 pound price, except where otherwise specified. Clover, Timothy, Red Top and all fine seeds in quantities of 50 pounds or more will be shipped in cotton sacks, for which we charge extra, as follows: 1 bushel, 35c.; 2½ bushels, 65c. When ordering, be sure and add for cost of bags.

62,89

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WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BY T.W. WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XV.

OCTOBER EDITION

1920

Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES.

During the past several years our Southern farmers have abounded in prosperity, due to the excessive demand during the war period for tobacco and cotton. Those days of prosperity, which led to greatly increased acreage of these principal crops, seem to have reached the climax, and prices are accordingly low, due to over production and economic conditions. To counteract this condition, the South must exert its influence towards diversified farming. The present over production of tobacco, and the shortage and high prices of hay, cow peas and other forage crops throughout the South emphasize the absolute necessity of more diversified farming in our eastern and southern Virginia and Carolina farm sections. Every field that was cultivated in tobacco this year of 1920 should be devoted to the production of grain and grass crops, as needed by the farmer for winter and spring grazing crops for dairy and other live stock.

If farm lands are properly handled in this way, it will improve the soil and reduce fertilizer bills, whereas if left to the ravages of the winter, the fertilizer used in the production of tobacco will be wasted by the elements; and therefore, we cannot emphasize too strongly the immediate necessity of cultivating such land in one of the following crops:

If grain is desired, **Rye** or **Wheat** would be the surest crop, although oats can be sown to advantage if planted before the middle of October. The variety of wheat we would undoubtedly recommend for this section is **Leap's Prolific**—this wheat being a beardless wheat, and one that has been found to give a better yield of grain than any other type. If rye is desired, the **Piedmont** or **Abruzzi** will be the better for the Carolinas, as these seem to produce a larger and more satisfactory grain crop. **Rosen Rye** can be sown to advantage in Virginia. If oats are desired, the **Fulghum** or **Virginia Gray Winter** should be used at this season of the year.

Grass, in the shape of **Timothy** or **Herds Grass**, can be seeded in the fall at the time the grain is put in. Clover seed should by all means be seeded in this land the following spring. One year's resting of this land in clover will do wonders to restore the fertility and make it produce larger and better crops. If a crop of alfalfa is desired on these lands, marl lime can be applied in the spring on the grain crop and alfalfa seeded at the time lime is applied. This liming would also benefit all other clover crops. Note the article concerning Marl Lime in this issue.

If fall or winter grazing is desired, sow as early as practicable **Wood's Grain Pasture Mixture** or **Winter Barley**, the former is preferable. If a quick hay crop is desired, sow oats and Hairy Vetch at the rate of one bushel of oats with thirty pounds of Hairy Vetch to the acre.

SOW WHEAT ON TOBACCO LANDS FOR A PROFITABLE GRAIN CROP

From present reports the wheat crop this year is considerably smaller in comparison to that of other grain crops, and exports continue to be made on a large scale. With this condition at hand, it is probable that all the surplus stocks of wheat will be consumed before the next harvest, and the new crop will undoubtedly bring good prices. As a money crop to be put in this fall, we certainly urge our farmers to give this crop their careful consideration.

We wish to call the particular attention of our customers to the varieties of seed wheat which we are offering. A careful inspection of our stocks will reveal to you the high quality of the seed, free from all impurities. Our stocks of seed wheat are secured from the best and most productive wheat growing sections, being carefully re-cleaned, and free from light, shriveled grains, that would not produce strong, vigorous plants.

It is most important, from the standpoint of yield, that good seed stocks are used. The use of ordinary "run out" wheat for seed purposes accounts for such low yields, which is all that can be expected. We have received numerous letters from our customers testifying to the advisability of sowing new seed rather than that of their own growing, as experience has proven that the increased yields will more than pay for the small additional cost. Make the most out of your wheat crop by planting our stocks of clean, unadulterated wheat of extreme vigor and hardness.

DWARF ESSEX RAPE should be liberally seeded everywhere for hogs, sheep, and cattle. It makes a splendid fall, winter and spring pasturage. Sow broadcast at the rate of six to eight pounds to the acre, or in drills three to five pounds to the acre.

CRIMSON CLOVER can be satisfactorily seeded in sections further south, but should be put in as early as possible for best results, as otherwise an early cold spell might affect it unfavorably.

WOOD'S CROP SPECIAL.

LEAP'S PROLIFIC WHEAT

A VIRGINIA FAVORITE OF THE BEARDLESS VARIETIES.

This excellent wheat, originating in the Shenandoah Valley of Virginia, has fast become the standard variety of the beardless types, which is due to its remarkable productiveness and fine quality of grain. It is very uniform in its growth, stools very well, and produces stiff straw with long, heavy heads. Farmers who have used this wheat for the past several years are very enthusiastic in its praise, claiming it to be the most productive variety on the market.

The **Stoner or Miracle** is considered the best and most productive of the bearded wheats. The large plump grain of this wheat makes it especially desirable for milling purposes, and usually brings a premium over other wheats offered. The **Stoner Wheat** is famed for its remarkable stooling qualities, and consequently does not require as much seed per acre.

Ask for samples. We are always pleased to send them **FREE**.

"Leap's Prolific Yielded 35½ Bushels."

I purchased from you last fall some Leap's Prolific Wheat. I have just finished threshing it. My yield was 35½ bushels per acre. It was grown on an old alfalfa sod.—THOS. D. TEMPLE, Halifax County, N. C., September, 1920.

BIG YIELDS FROM PERMANENT STANDS

AN ENTIRELY PRACTICABLE COMBINATION.

Four thousand six hundred and sixty-two pounds of fine, well-cured hay from one acre the first season, is not a poor yield, when it is further stated that the land was poor to begin with, and was simply fertilized by an application of two hundred pounds of fertilizer and six loads of stable manure, and further put into condition with four hundred pounds of lime. It is not surprising that our North Carolina customer who wrote about it said: "I have got the finest piece of grass in the neighborhood, and have had a lot of inquiries as to the kind of grass seed I sowed." It was our **No. 6 Grass Mixture**, which is particularly recommended for light, dry, gravelly or sandy soils.

This is in line with the general results reported to us by our customers who have sown **WOOD'S SPECIAL GRASS AND CLOVER MIXTURES**. They are put up for five different types of soil, as will be seen in the list given on the third page of this issue, and fuller descriptions are given on pages 8 and 9 of our Fall Catalog.

For over thirty years we have been recommending to our farmer friends the sowing of mixtures of grasses and clovers, instead of putting any field in a single variety, for either pasture or hay; and all this time we have been putting our preaching into practice by sowing them on our own farms. The undisputed testimony of stock raisers long ago confirmed the wisdom of putting lands into permanent pasturage. Every year we receive more and more letters from those who have sown these mixtures and found that the results surpassed their expectations; such, for instance, as that of Mr. A. V. Wooten, of Pitt County, North Carolina, who wrote the 1st of July that the previous fall he had sown with rye our No. 9 Grass Mixture (which, by the way, is recommended for moist lands), and that beginning March 1st he had kept two cows on it, and on May 1st added fifteen hogs, and said: "At this date it looks as though it will require mowing to keep it down. This has been a very unfavorable spring, too, for grass, it being the driest June I ever saw."

Those who have contemplated sowing for spring pasturage will, we are sure, make no mistake in sowing for permanent pasturage one of these mixtures, selected according to the character of the land, ought to pay best of all.

HAIRY WINTER VETCH can be satisfactorily sown during October, and makes one of the largest yielding and most nutritious forage crops. It is advisable to sow with oats, at the rate of thirty pounds of Vetch with three-fourths bushel of oats, per acre. Vetch, as a soil improver, is considered equal to Crimson Clover.

No. 8 Grass Mixture.

I have been a customer of yours for several years. I can say that all seeds purchased from you have given excellent results, and as to the No. 8 Grass Mixture, it is the only grass, in my opinion. I have sowed it now for two years and have had more grass and hay than I had made in five years previous. You may expect my order for next spring's supply.—E. F. ELLISON, Mercer County, W. Va., October 13, 1919.

Garden Seeds for Fall Planting

At Prices Named Below We Deliver, Postpaid, at Your Post-Office.

CABBAGE.—Plant cabbage now to make plants to set out this fall, and to winter over for spring setting. Any of the following kind may be planted now:

	Pkt.	Oz.	¼ Lb.	Lb.
Wood's Selected Early Jersey				
Wakefield	\$.05	\$.20	\$.70	\$2.60
Wood's Charleston Wakefield	.05	.20	.70	2.60
Early Winningstadt05	.20	.65	2.35
All Head Early05	.20	.70	2.60
Henderson's Early Summer..	.05	.20	.65	2.35
Early Flat Dutch05	.20	.65	2.35
Succession05	.20	.65	2.35
Early Drumhead05	.20	.65	2.35
Solid South05	.20	.70	2.60

CAULIFLOWER.—Plant in cold frames to make plants to set out next spring.

	Pkt.	¼ Oz.	Oz.	¼ Lb.
Wood's Earliest Snowball...	\$.15	\$.65	\$2.25	\$8.00
Extra Early Dwarf Erfurt...	.10	.60	2.00	7.00

KALE.—Plant in drills 18 inches apart, and have a supply of greens throughout the winter.

	Pkt.	Oz.	¼ Lb.	Lb.
Slow Seeding Siberian.....	\$.05	\$.15	\$.40	\$1.35
Early Curled Siberian.....	.05	.10	.30	1.00
Dwarf Curled Scotch.....	.05	.15	.45	1.60
Spring Kale or Spring Sprouts	.0510	.30

LETTUCE.—If planted now and later transplanted outside and protected with straw, lettuce will head up in the spring; if transplanted to cold frames or hot beds it will head up during the winter.

	Pkt.	Oz.	¼ Lb.	Lb.
Wood's Cabbage Lettuce ...	\$.05	\$.15	\$.40	\$1.35
Big Boston05	.12	.40	1.10
May King05	.10	.30	1.00
California Cream Butter....	.05	.10	.30	1.00
Grand Rapids05	.12	.35	1.10

MUSTARD.—A splendid salad. Sow either broadcast or in 6-inch rows.

	Pkt.	Oz.	¼ Lb.	Lb.
Southern Giant Curled.....	\$.05	\$.08	\$.25	\$.75
Ostrich Plume05	.08	.25	.80
Chinese Broad Leaved.....	.05	.08	.25	.80

WINTER RADISHES.—You can have radishes throughout the winter by sowing now and taking them up when freezing weather comes on and packing them in sand in the cellar.

	Pkt.	Oz.	¼ Lb.	Lb.
Rose China Winter	\$.05	\$.08	\$.25	\$.90
Chinese or Celestial.....	.05	.12	.35	1.10
Long Black Spanish.....	.05	.08	.25	.90

SPINACH.—The most popular greens, and none is easier to grow. You can plant from now till nearly Christmas.

	Pkt.	Oz.	¼ Lb.	Lb.
Norfolk Savoy	\$.05	\$.08	\$.15	\$.45
Round Thick Leaved.....	.05	.08	.15	.45
Long Seasons05	.08	.15	.50

ASPARAGUS, RHUBARB, AND HORSE RADISH.

Book your order now for delivery during November. They are scarce, and if you delay you may be disappointed.

ASPARAGUS.—(Two year old roots):

Palmetto, 50 for 90c.; \$1.50 for 100, postpaid.

Conover's Colossal, 50 for 80c.; \$1.40 for 100, postpaid.

HORSE RADISH.—30c. per dozen; 50 for 65c.; \$1.10 for 100, postpaid.

RHUBARB ROOTS.—20c. each; \$1.50 per dozen, postpaid.

WOOD'S CROP SPECIAL.

THE IMPORTANCE OF POULTRY

It is interesting to note that with the recent decline in all farm products as well as other commodities, eggs continue to hold their own, and will more than likely advance in price during the winter months. This condition should encourage farmers to increase their capacity and keep their fowls in good healthy condition.

At this season of the year it is necessary that your fowls are provided with a well-prepared mash food for continued egg production. The use of a good, clean, healthy grain food is also essential to the health of the flock, as damp, mouldy feed will certainly cut down their egg production.

We call particular attention to our complete line of **Poultry Foods**, which are especially prepared according to carefully tested formulas. We manufacture all of our foods at our modern poultry food plant, and know that they contain only grain that are beneficial to the health and production of the fowls.

Everyone who raises poultry should consult the Poultry Supply pages of our Fall Catalog, as they contain useful and valuable hints for feeding and handling of poultry.

"Laid More Than They Ever Did."

The Hollybrook Laying Food that I bought from you some-time ago, I think was just fine. My hens have layed more than they ever did in their lives. I never want any feed better, and I think I will order some more in a short while. I will always praise Hollybrook Laying Food.—MRS. H. F. STRANGE, Charlotte County, Va., April 22, 1919.

SOW LAWN GRASS SEED NOW.

Now is the best time for sowing Lawn Grass for beautiful green lawns during the winter and early spring. We are enclosing with the **Crop Special** our **Special Lawn Grass Circular**, giving full description regarding the seeding and preparation of the soil for lawns.

WOOD'S GRAIN PASTURE MIXTURE

Composed of the very best quick-growing varieties of wheat, oats, rye, vetches and rape mixed in proper proportions to give best results for grazing purposes.

Bus. of 50 lbs., **\$2.75**; 5-bus. lots, **\$2.70** per bus.

MARL LIME

In our list of Fertilizers will now be noted **MARL LIME**. This is a most profitable form of lime to apply to lands in preparation for alfalfa or clovers, and to sweeten sour soil. Like other lime, it aids in decomposition of humus, and while much more quickly soluble than ground limestone, can be applied liberally without the risk of "burning" that attends the application of burnt lime, and will not burn the hands or clothing of the user.

Analysis also has shown that **MARL LIME** contains potash and phosphoric acid, and these, together with its property of liberating ammonia and rendering available other valuable elements in the soil, make it rank almost as a fertilizer.

SEEDS BY PARCEL POST

We call the particular attention of our customers to the many advantages of sending seeds and other goods by parcel post. Seeds shipped in this way are delivered on rural routes to your home quicker than by freight. The recent freight rate advance will make this method of delivery very popular, as fifty pounds or less can be sent as cheaply in the first and second zones, and occasionally the third zone, as by freight, as well as being more economical than express to many points.

We give full information regarding parcel post rates, together with map showing different zones, on the first inside cover page of our Catalog. When ordering seeds by parcel post, be sure and add the amount to cover postage and insurance.

For insurance of packages by parcel post up to \$25, add 5c.; and up to \$50, add 10c.

Poisons cannot be sent by mail.

WRITE US FOR POSTPAID PRICES ON ANY QUANTITY OF SEEDS

WOOD'S LAWN GRASS SEED.

SOW DURING SEPTEMBER AND OCTOBER

WOOD'S EVERGREEN LAWN GRASS. The best for beautiful, green, velvety lawns—all the year round—where proper care and attention can be given. Per lb., **50c.**, postpaid. By express or freight, lb., **40c.**; 10-lb. lots, **35c.** per lb.; 50-lb. lots, **33c.** per lb.; 100-lb. lots, **32c.** per lb.

WOOD'S PERMANENT LAWN GRASS. Recommended for parks and large places where special care and attention cannot be given to the lawn. Per lb., **40c.**, postpaid. By express or freight, lb., **35c.**; 10-lb. lots, **33c.** per lb.; 50-lb. lots, **31c.** per lb.; 100-lb. lots and over, **30c.** per lb.

WOOD'S WINTER LAWN GRASS, especially adapted for sowing on Bermuda sod, or for a quick-growing grass for our Southern States. By mail, postpaid, lb., **35c.**; 5 lbs., **\$1.75**; 10 lbs., **\$2.75**. By express or freight, lb., **30c.**; 10-lb. lots, **25c.** per lb.; 50-lb. lots, **22c.** per lb.; 100-lb. lots and over, **21c.** per lb.

WOOD'S POULTRY FOODS

Our Poultry Foods Do Not Contain Grit or Shells.

Prices below include sacks, and are f. o. b. Richmond.	10-lb. bag.	50-lb. bag.	100-lb. bag.
Wood's Poultry Grain.....	\$.55	\$2.00	\$3.75
Wood's Scratch Food55	2.05	3.80
Hollybrook Scratching Food60	2.15	4.00
Hollybrook Laying Food55	2.05	3.80
Hollybrook Egg Forcing Food.....	.65	2.25	4.25
Hollybrook Forcing Food (dry mash)	.55	2.05	3.10
Hollybrook Chick Food60	2.20	4.25
Hollybr'k Pigeon Mixture (no corn)	.70	3.00	4.75
" " " (with corn)	.65	2.85	4.50

HOLLYBROOK RABBIT FOOD

For Young Rabbits.....	.60	2.15	4.10
For General Use60	2.10	4.00
For Does55	2.00	3.80
Green Cut or Mealed Alfalfa50	1.60	3.00
Buckwheat65	2.35	4.50
Bran—Winter Wheat50	1.75	3.80
Ship Stuff—Winter Wheat55	1.90	3.60
Cracked Corn55	1.85	3.50
Kaffir Corn55	2.00	3.75
Milo Maize55	2.00	3.75
Canada Field Peas80	2.85	5.50
Crushed Oyster Shell (Poultry size)	.25	.65	1.15
Crushed Oyster Shell (Chick size)	.25	.65	1.15
Mica Spar Cubical Grit (small, medium and large)25	.75	1.30
Poultry Bone (coarse, medium, fine)	.75	2.50	4.50
Darling's Meat Scraps, 55% protein	1.00	3.50	6.75
Hollybrook Meat Scraps, 45% protein	.85	3.25	6.25
Charcoal, 2-lb. carton, 35c., postpaid; \$1.75 per 50-lb. paper-lined sack.			

White Oats for sprouting, **95c.** per bushel.

Poultry Wheat, **\$2.50** per bushel.

White Corn, **\$1.75** per bushel.

Yellow Corn, **\$1.75** per bushel.

WOOD'S HIGH-GRADE FERTILIZERS.

Standard Grain and Grass Fertilizer. Analysis: Ammonia, 2%; Phosphoric Acid, 8%, Potash, 2%.....	Per 200-lb. bag.	Per ton
Standard Vegetable Fertilizer, bag of 50 lbs., \$1.75.....	3-8-3 6.35	62.00
Lister's Standard Superphosphate	3-9-2 6.55	64.00
Standard Potato Fertilizer, bag of 100 lbs., \$3.60.....	3-8-4 6.65	65.00
Vegetable Fertilizer	3-8-1 5.75	56.00
Wheat Fertilizer	1-21-10-1 4.65	45.00
Market Grower Fertilizer.....	4-8-1 6.45	63.00
High-Grade Trucker Fertilizer..	6-8-1 7.70	75.00
Acid Phosphate, 16%	3-25 32.00	
Standard Bone Meal, bag of 167 lbs., \$6.00.....	3-23	70.00
Land Plaster	1.80	16.00
NITRATE OF SODA. 50-lb. bag, \$3.15; 100-lb. bag, \$6.00; 200-lb. bag, \$10.60; ton, \$105.00.		
MARL LIME, 167 pound bag, \$1.25; ton, \$14.00.		
SHEEP MANURE. Per 25 lbs., 90c.; 50 lbs., \$1.50; 100 lbs., \$2.50; 200 lbs., \$4.05; ton, \$45.00.		
WOOD'S LAWN ENRICHER. 5 lbs., 50c.; 10 lbs., 75c.; 25 lbs., \$1.15; 100 lbs., \$3.50; 500 lbs., \$16.50; ton, \$65.00.		

T. W. Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Sending Orders at Prices Named Here, Please Mention Crop Special No. 1270

OCTOBER 9, 1920

United States Food Administration License No. G. 181

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date, they will kindly so state in order. Mention date and number of "Wood's Crop Special," upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

While we exercise great care to have all seeds pure and reliable, we give no warranty, express or implied, as to description, quality, productiveness, or any other matter connected with the goods we send out, and will not be in any way responsible for the crop. Every order for articles named in this price-list will be executed on these conditions only.

CLOVER SEED. The 10-lb. price includes sack. 50-lb. and 100-lb. lots, sacks are charged extra.			
	10-lb. lots, per lb.	50-lb. lots, per lb.	Per 100 lbs.
CRIMSON CLOVER	\$.11	\$.10	\$ 9.90
Red, Trade Mark Brand.....	.33	.31	30.00
Alsike, Trade Mark Brand....	.37	.35	34.00
Sapling, Trade Mark Brand....	.36	.34	33.00
Alfalfa, best American grown, 99 1/2 per cent. purity....	.37	.35	34.00
White Clover, per lb., 75c....	.70	.68	67.00
White Bokhara, or Sweet Clover hulled and scarified)....	.30	.28	27.00
Burr Clover, Southern Grown in burr30	.28	27.00
Yellow Trefoil40	.36	35.00

MISCELLANEOUS 10-lb. lots, 50-lb. lots, Per			
Sacks Included.	per lb.	per lb.	100 lbs.
WINTER HAIRY VETCH	\$.30	\$.28	\$27.00
OREGON WINTER VETCH14	.13	12.00
DWARF ESSEX RAPE14	.12	11.50
WOOD'S GRAIN PASTURE MIXTURE , bus. of 50 lbs.,			\$2.75;
5-bus. lots, \$2.70 per bus.			

GRASS SEED 10-lb. price includes sack. 50 and 100 lb. prices include sack, except for Timothy, Red Top, Sudan and Bermuda Grass, which we charge extra for sacks.			
	10-lb. lots, per lb.	50-lb. lots, per lb.	Per 100 lbs.
Timothy, Trade Mark Brand...\$.13	.11	\$10.00
Orchard Grass, T. M. B.....	.24	.23	22.00
Tall Meadow Oat Grass, T. M. B.	.35	.33	32.00
Red Top or Herds Grass, T. M. B.	.23	.21	20.00
Kentucky Blue Grass, T. M. B.	.35	.32	31.00
Italian Rye Grass15	.14	13.00
Perennial Rye Grass15	.13	12.00
Red Fescue45	.42	40.00
Sheep Fescue35	.34	32.00
Hard Fescue35	.34	32.00
Rhodes Grass55	.52	50.00
Bermuda Grass, per lb., 80c...	.75	.72	70.00
Paspalum Dilatatum60	.57	55.00

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES

MIXTURES Nos. 1 to 5.

Specially prepared for permanent pasturage, but will also make large-yielding hay crops.

- No. 1. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.
- No. 2. For good loam soil. Sow 30 to 35 lbs. to the acre.
- No. 3. For heavy loam or clay soils. Sow 30 to 35 lbs. to the acre.
- No. 4. For moist bottom land. Sow 25 to 30 lbs. to the acre.
- No. 5. For wet bottom land. Sow 25 to 30 lbs. to the acre.

MIXTURES Nos. 6 to 9.

For Mowing for Hay, But Will Make Splendid Pasturage.

- No. 6. For light, gravelly or sandy soils. Sow 30 to 35 lbs. to the acre.
- No. 7. For good loam soil. Sow 30 to 35 lbs. to the acre.
- No. 8. For heavy loam or clay soil. Sow 30 lbs. to the acre.
- No. 9. For moist bottom land. Sow 20 to 25 lbs. to the acre.

Price of all the above mixtures: 35c. per lb.; 10-lb. lots and over, 30c. per lb.; 50-lb. lots and over, 29c. per lb.; 100-lb. lots and over, 28c. per lb.

MEADOW MIXTURE No. 10. Per lb., 32c.; 10-lb. lots and over, 31c. per lb.; 100-lb. lots, 30c. per lb.

SEED WHEAT

Our Seed Wheats are all re-cleaned stocks and put up in new striped grain sacks holding 2 1/2 bushels. Price includes sacks.

	Per bus.	5-bus. lots, per bus.	20-bus. lots, per bus.
Smooth, or Beardless:			
Leap's Prolific	\$3.60	\$3.55	\$3.50
Fultz	3.60	3.55	3.50
Red May	3.60	3.55	3.50
Golden (white)	3.60	3.55	3.50
Little Red Wheat	3.60	3.55	3.50
Bearded, or Longberry:			
Fulcaster	3.60	3.55	3.50
Red Wonder	3.60	3.55	3.50
Stoner	3.60	3.55	3.50

SEED OATS

All selected, re-cleaned stock of first-class quality.

	Per bus.	5-bus. lots, per bus.	20-bus. lots, per bus.
Prices Include Sacks.			
Red Rust Proof, T. M. B.....	\$1.30	\$1.25	\$1.20
Texas Red Rust Proof	1.50	1.45	1.40
Appler, Trade Mark Brand....	1.50	1.45	1.40
Fulghum, Trade Mark Brand..	1.75	1.70	1.65
Virginia Gray Winter, T. M. B.	2.00	1.95	1.90
Bancroft, Trade Mark Brand..	1.50	1.45	1.40

SEED RYE

	Per bus.	5-bus. lots, per bus.	20-bus. lots, per bus.
Prices Include Sacks.			
Winter Rye	\$2.60	\$2.55	\$2.50
Rosen Rye	2.65	2.60	2.55
Abruzzi Rye	4.50	4.35	4.25
Piedmont Winter Rye	3.50	3.40	3.25

SEED BARLEY

	Per bus.	5-bus. lots, per bus.	20-bus. lots, per bus.
Prices Include Sacks.			
Arlington Beardless Barley	\$3.25	\$3.15	\$3.00
Winter Bearded Barley	2.80	2.75	2.70

ONION SETS

Onion Set Containers charged extra. Bushel hampers, 25c.

	Peck.	Per bus.
Yellow Danvers	(bus. of 36 lbs.) \$1.00	\$3.00
Red Wethersfield	" " 1.10	3.10
Silver Skin	" " 1.15	3.50
Extra Early White Pearl..	" " 1.40	4.25
Yellow Potato (small size) bus. of 40 lbs.	1.50	5.00
Yellow Potato (medium size) bus. of 40 lbs.	1.25	4.00
White Multiplier, bus. of 40 lbs.....	1.40	4.50

All varieties 25 cents per quart delivered to express office here, or add 10 cents a quart or 25 cents per peck for pre-paid postage.

CYCLONE SEED SOWERS, \$2.35 each; postpaid, \$2.50.

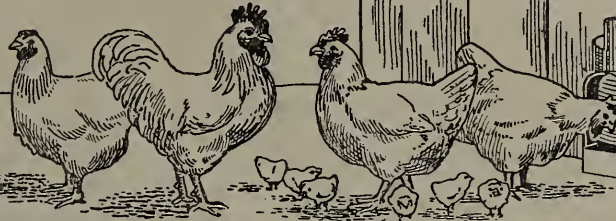
CAHOON BROADCAST SEED SOWERS, \$5.00 each; postpaid, \$5.25 each.

SPECIAL NOTICE ABOUT BAGS

Prices quoted on one pound, ten pounds, peck and one-half bushel of all seeds include price of sack. Sacks are included on bushel or 100 pound price, except where otherwise specified. Clover, Timothy, Red Top and all fine seeds in quantities of 50 pounds or more will be shipped in cotton sacks, for which we charge extra, as follows: 1 bushel, 35c.; 2 1/2 bushels, 65c. When ordering, be sure and add for cost of bags.

WOOD'S POULTRY SPECIAL

GIVING SEASONABLE POULTRY HINTS AND
INFORMATION ABOUT FEEDS AND FEEDING



Published by T.W. WOOD & SONS, - Seedsmen, Richmond, Va.

NOVEMBER EDITION, 1920

FALL AND WINTER EGGS

The moulting season being over, it is most desirable that the hens begin production before the weather becomes too severe. The fowls are usually in a run-down condition after going through the moulting period, therefore it is necessary to give them the proper food to renew their vigor and put them in good laying condition if you expect eggs during the fall and winter months, when they are worth the most. Start your hens laying early while the weather is favorable, and you will find it very easy to keep them laying. Pullets usually begin laying when they are about six to seven months old, so your March and April hatched chicks are most valuable and should begin laying now.

RUST'S EGG PRODUCER is a preparation which we can recommend. It supplies just what the hens need for producing eggs, plumage, growth and development in the proper proportions. It is not a stimulant and does not exhaust the fowls, but keeps them vigorous and in first-class laying condition.

RUST'S EGG PRODUCER is very economical to use, and you will be well pleased with the results. Feed every morning at the rate of one heaping tablespoonful mixed with dry mash to each twelve or fifteen fowls. Mix thoroughly and add sufficient water for feeding. (Do not wet it enough to make it sticky.) After hens commence laying freely, give the same quantity in the same manner once a week to keep them in good laying condition.

Trial package 38c., postpaid. Full directions for feeding on each package.

POULTRY FEEDING

This is probably the most important feature in raising poultry, and often means the difference between failure and success. Therefore it is necessary that you feed your poultry foods that are mixed in the right proportion and well balanced. Hens that are too fat will not lay, so make them work for what they get by feeding the grain foods in deep straw or litter, so they will get plenty of exercise. Feed mash food in the morning and mixed grain in the evening.

HOLLYBROOK EGG FORCING FOOD, a mash food which we started putting up a year ago, after we acquired the Rust's Poultry Preparations business, contains just what the hens need to invigorate them after the hot summer and the effects of moulting.

All poultrymen who make a study of poultry raising know that it takes a large percentage of protein to make hens lay, and that it is much more available in a mash food. For this reason we have put a large per cent. of meat scraps into our **HOLLYBROOK EGG FORCING FOOD**. But hens that are not in a first-class condition cannot digest foods that are sufficiently strong to make them lay, consequently we have put into this food some **Rust's Egg Producer**, which is intended to return them to a healthy state, improve their digestion, and put them in a vigorous laying condition.

Experience proves that mash foods should be fed the first meal of the day in cool weather to increase the supply of eggs. Do not make it sloppy, but just enough water to make it crumble.

HOW DO THEY DO IT?

We asked a few successful poultry raisers—some whose hens were making particularly large percentages in egg production—how they fed for most profit. Their replies may help you:

"I get the best results by giving the hens all the **HOLLYBROOK LAYING FOOD** they will eat, with a liberal amount of **HOLLYBROOK SCRATCHING FOOD** in litter."—W. E. HALL, Breeder of Dark Cornish, York County, S. C.

"I keep a food hopper filled with **HOLLYBROOK LAYING FOOD** before my hens all the time. Early in the morning I scatter in deep litter half as many small handfuls of **HOLLYBROOK SCRATCHING FOOD** as there are birds. In cold weather, about 8 o'clock A. M. I give them a small amount of **HOLLYBROOK LAYING FOOD** made into a wet mash with warm water."—G. V. BODENHEIMER, Barred Plymouth Rocks, Davidson County, N. C.

"I feed **WOOD'S POULTRY GRAIN FOOD** mornings and nights and the **HOLLYBROOK LAYING FOOD** about the middle of the day. Some times I feed the **LAYING FOOD** in the morning; either way gives good results."—C. T. HANKLA, McDowell County, W. Va.

"I give them **WOOD'S POULTRY GRAIN FOOD** in deep litter, feeding twice a day, and about twice as much at night as in the morning. **HOLLYBROOK LAYING FOOD** is kept before the hens all the time, in dry food hoppers. I also give them about 5 per cent. meat scraps daily, with cabbage for green food."—L. M. TAYLOR, Fayette County, W. Va., Single Comb Anconas.

Their methods may differ, but the bill of fare does not. Did you notice that each menu includes **HOLLYBROOK LAYING FOOD**?

BEST METHODS and BEST FOODS pay in BEST RESULTS.

Hollybrook Egg Forcing Mash Gave Me Unusual Results.

Immediately I found out you had put on the market your egg forcing mash, I commenced to experiment with it. I must say that its use last fall and winter gave me unusual results with my hens. I had eggs in December for Christmas use when the price was good; they increased in January, and continued through the whole winter so plentifully that I paid for my whole year's feed for the flock and the value of the flock too by the month of April. I have never seen anything to equal the production of eggs it gave me, notwithstanding it was an unusually cold and long winter. I discontinued feeding it as soon as the milder weather came in the spring and fed **Hollybrook Laying Food** without diminishing the quantity of eggs, and my hens moulted earlier this summer and are getting in shape for earlier winter eggs this year. I shall use it again this winter without stint.

Yours truly,

WM. CLARK,
Henrico County, Va.

When short of green foods use a liberal supply of **Alfalfa Meal** to make your flocks thrive and keep healthy.

RUST'S POULTRY PREPARATIONS

RUST'S EGG PRODUCER.

One of the best and most satisfactory



preparations we have ever sold for feeding to poultry to increase egg production. Our customers who have used it speak in the highest praise of it, saying that it not only large'y increases the quantity of eggs, but improves the appearance and condition of the poultry. Feed every morning: at first, at the rate of one tablespoonful to a quart of meal or wheat bran to each twelve or fifteen fowls. Mix it thoroughly and add sufficient water to make it of a crumbly consistency for feeding. Do not wet it

enough to make it sticky. After the hens commence laying freely, give the same quantity in the same manner once a week to keep them in good laying condition.

Price, Each.	Postpaid.	By Express.
1-pound package	\$.38	\$.30
2 1/2-pound package70	.60
6-pound package	1.38	1.20
10-pound package	2.00	1.75
25-pound package	4.85	3.75



RUST'S ROUP PILLS.

These pills

are intended for individual treatment of fowls and pigeons. They act directly on the glands and mucous membranes, allay feverish symptoms, and are believed to be one of the best remedies known for roup, catarrh, colds and distemper in fowls, and many pigeon diseases.

	Postpaid.	By Exp.
50 pills in box.....	\$.36	\$.30
112 pills in box.....	.66	.60
250 pills in box.....	1.28	1.20

Rust's Roup Pills sure helped my chickens. I had some fine White Plymouth Rocks that had roup so bad they couldn't see, and it cured them all.—J. B. BARNES, Alexander Co., N. C.

RUST'S CLIMAX CONDITION POWDER.

For Cholera, Gapes, Diarrhoea and other poultry diseases.—

The regular use of Rust's Climax Condition Powder in the feed three or four times a week (beginning soon after the chickens are hatched) will nearly always keep the fowls free from disease and quickly develop their plumage and vigor. Experience shows that Rust's Climax Condition Powder is equally good for horses stock, cattle, and hogs. This powder acts on the blood, liver, kidneys and urinary organs, promotes the digestion, increases the appetite and improves the secretion, thereby causing a healthful condition of the animal.



Price, Each.	Postpaid.	By Express.
13-ounce package	\$.36	\$.30
2-pound package70	.60
5-pound package	1.38	1.20
8-pound package	1.97	1.75
20-pound package	4.21	3.75

RUST'S ROUP POWDER.

For roup, catarrh, colds, etc., in fowls and pigeons. Roup is probably one of the most contagious diseases among poultry, and every poultryman should take precautions to safeguard his fowls against this deadly disease. The symptoms are: First, frothiness and watery discharge from the eyes and nostrils; then there are sneezing, snuffles, and in breathing may wheeze. Rust's Roup Powder, kept regularly in the drinking water of the fowls during the fall and winter months, will keep your flocks free from these dreaded diseases.

	Postpaid.	By Exp.
2-ounce box	\$.36	\$.30
8-ounce box66	.60
18-ounce box	1.28	1.20

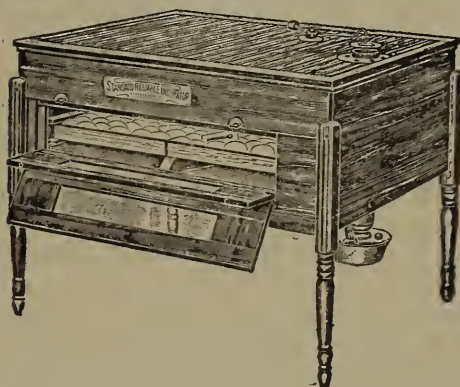


. . WE ARE AGENTS FOR . .

STANDARD RELIABLE INCUBATORS

STANDARD RELIABLE INCUBATORS

In offering the line of **RELIABLE INCUBATORS** and **OIL BURNING HOVERS** to our customers, we will state that after



careful investigation we have found that they are in every way exactly as the name signifies, thoroughly "Reliable," and we can recommend them to our poultry friends. Since 1882, when the first Reliable Incubator was put on the market, it has continued to hold first place in the esteem of practical poultry raisers in all parts of the

world. The more people have investigated it and its record, the more they have been impressed with its worth, and the more unwilling they have been to experiment with machines which may or may not succeed.

The **RELIABLE** proudly claims to be the pioneer machine now before the public.

The **STANDARD RELIABLE INCUBATORS** are made of wood in hot air and hot water styles. All hot water incubators have copper tanks. The **BABY GRAND INCUBATORS** are made of metal in hot air style only.

Price Hot Air Incubators:	Price Hot Water Incubators:
No. 49A 100-egg size, \$23.70	No. 50A 100-egg size, \$29.70
No. 51 140-egg size, 32.70	No. 52 140-egg size, 39.00
No. 53 240-egg size, 45.00	No. 54 240-egg size, 54.00
No. 55 350-egg size, 52.80	No. 56 350-egg size, 66.00
No. 57 450-egg size, 61.80	No. 58 450-egg size, 78.00

BABY GRAND INCUBATORS

50 EGG CAPACITY. ALL METAL.

Unique and superior in its construction. Beautiful in appearance; excellent in its hatching qualities, and most reliable and easiest operated small incubator ever offered to the trade. It has a glass window in top so thermometer can be seen without opening, and the chickens can be seen hatching without opening machine. Price, postpaid, \$9.35 each. By express, \$9.00 each.

THE RELIABLE BLUE FLAME, WICKLESS, OIL HEATED COLONY HOVER

By using the **RELIABLE BLUE FLAME WICKLESS OIL HEATED COLONY HOVER**, you save time, money and trouble, and your chickens will grow faster, get heavier and thrive, because our hover will take the very best care of them and keep them comfortable and healthy. It will do better work than the coal burning brooder, with less trouble, less risk of fire going out, and with equal success of comfort of chicks entrusted to its care, and with less cost. You can always get coal oil, but it is hard to get hard coal. You can get any amount of heat with these hovers that is needed at all times.

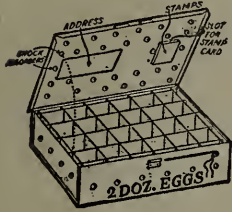


Size Hover	Chick Size	Price Complete
No. 00	18	50 or less \$10.00
No. 0	30	350 " 18.15
No. 1	42	500 " 20.35
No. 2	52	1,000 " 24.20

POULTRY APPLIANCES

Metal Egg Crates For Shipping Eggs by Parcel Post.

These boxes are made for continuous use, being very strongly constructed but light in weight. The crates are provided with built-in shock absorbers to give a cushion for the eggs. The crates do not require outside wrapping for mailing.



Capacity.	Each, Postpaid.	Each, By Exp.	Dozen, By Exp.
2-doz. size...	\$1.08	\$1.00	\$11.00
3-doz. size...	1.35	1.25	14.00
4-doz. size...	1.60	1.50	17.00
6-doz. size...	1.87	1.75	20.00

Combination Metal Crates For Shipping Butter and Eggs by Parcel Post.

Capacity.	Each, Postpaid.	Each, By Exp.	Dozen, By Exp.
No. 1—7 lbs. butter, 2 doz. eggs..	\$1.87	\$1.75	\$20.00
No. 2—3 1/2 lbs. butter, 1 doz. eggs	1.60	1.50	17.00
No. 3—3 1/2 lbs. butter, 2 doz. eggs	1.75	1.65	18.80
No. 4—3 1/2 lbs. butter, 3 doz. eggs	1.97	1.85	21.20

Eyrie Egg Boxes Specially made for shipping or delivering eggs for setting by express.

They are made of corrugated paper, which is the best packing material known. It provides a cushion, which, while elastic, will not crush. The insertion of the handle automatically locks the box. The handle also prevents the putting of anything on top of the box, and provides a means of handling it, thus limiting the liability of rough use by the express agent. These boxes packed weigh less than three pounds, which makes the express rate to any point in the United States very low.



Capacity.	Each, Postpaid.	Each, By Exp.	Dozen, Postpaid.	Dozen, By Exp.
15-egg size	\$.40	\$.35	\$3.75	\$3.50
30-egg size53	.45	5.40	5.00



Champion Leg Bands give perfect satisfaction. They are neat, light, strong and durable; easily and quickly put on and guaranteed to stay on. This band is made in one piece, in two sizes, adjustable to fit any fowl. It is made of aluminum, large size for Asiatic class and turkeys; small size for Plymouth Rocks and smaller breeds. Price, 12 for 15c.; 25 for 30c.; 50 for 50c.; 100, 75c., postpaid.



Celluloid Leg Bands. Made in five colors: White, Black, Light blue, Red and Yellow. Five sizes: Baby Chick, Pigeon, American, Mediterranean and Asiatic. No less than one dozen sent of any size or color. Price, dozen, 20c.; 25 for 35c.; 50 for 65c.; 100, \$1.00, postpaid.

Philadelphia Poultry Marker This marker is made in two sizes—one for chicks and one for adult fowls. The size made for adult fowls is too large for proper use on newly-hatched chicks. Price each, 35c., postpaid.

Perfect Poultry Punch This punch is so simple in construction that it will appeal to all as a practical tool. Makes a good, clear, clean cut, and does not mutilate the web, as do many cheaper punches.

These punches are made expressly for us, and we guarantee them to meet all requirements. Price, postpaid, each, 56c. Price by express, 50c. each.

Poultry Killing Knife Every poultry raiser who kills and dresses for market.

either chickens, ducks, geese or turkeys, should own one of these knives. They are made of finely tempered instrument steel and will last a lifetime. Price, postpaid, 50c. each.



Standard Wall Fountains are made of the best galvanized iron and will last many years with the proper treatment. It can be hung on wall of a building or against an upright post or board at any height. A hood projects over the water trough and prevents the water from becoming soiled. Price, postpaid, 2-qt. size, 81c.; 1-gallon size, \$1.08; 2-gallon size, \$1.35. By express, 2-qt. size, 75c.; 1-gallon size, \$1.00; 2-gallon size, \$1.25.



Star Jar Fountain and Feeder



Will fit pint, quart or one-half gallon Mason jar. Manufactured of one piece of non-rusting metal. No parts to come unsoldered. Leaking impossible. Convenient, cheap and sanitary. Provides greater drinking surface than the round fountain. Little chicks cannot get drowned. Can be used for feed as well as water. Manufactured in one size only. Price, postpaid, 31c. each. By express, 25c. each.

Standard Dry Food Hopper. These Standard Dry Food Hoppers are

made somewhat similar to the Shell and Grit Box, but larger. It is a practical labor and food saving device for feeding dry grain food, either whole or ground. They have two compartments, the larger for grain mixture, holding about six quarts, and the smaller one for beef scraps, holding about three quarts. Those who are interested in dry feeding and desire to economize on the cost of grain and beef scraps, cannot afford to be without the **DRY FOOD HOPPER**. Price, postpaid, \$1.62 each. By express, \$1.50 each.



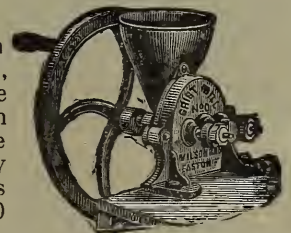
Junior Chick Feeder. A simple, practical and sanitary feeder for little chicks.



Note shape of feeding spaces—the chicks can feed with ease, but cannot get inside. By the use of this feeder the feed is kept clean, will not waste, cannot be fouled by the chicks. Can be used for dry mash, grain, sour milk, or water. Price, postpaid, 46c. each. By express, 40c. each.

Family Grist Mill

Made especially to grind Graham Flour, Rice, Corn Meal, Coffee, Spices, etc., for table use. It can also be adjusted for merely cracking the grain if desired. The grinding surfaces are very hard and ground off perfectly true on emery wheels. The shaft is steel. Diameter of hand wheel 20 inches. Weight, 29 pounds. Capacity, 1 pound in 2 minutes. Price, \$7.50 each.



Reliable Grain and Oat Sprouter

Poultry needs green food in one form or another at all times if they lay properly, and all experiments by individual and agricultural colleges have found that oat sprouts are the best for green food that can be obtained for poultry to make the hens lay, to make them moult early, and keep them in a healthy condition at all times.

You want the eggs when the eggs sell at the highest price. Green foods make your hens lay; they eat this green food because it is good for them. Nature demands it; and if you want to get the best results from your fowls, you must follow nature's methods as nearly as possible.

No. of Trays.	Size of Trays.	For No. of Fowls.	Price
3	12 x 24	50	\$12.10
6	12 x 24	100	18.50

Complete information and prices of other Poultry Helps and Appliances given on pages 63-68 of our Fall Catalog, which we shall be pleased to mail on request.

The Four Best and Cleanest Poultry Foods on the Market

WOOD'S POULTRY GRAIN FOOD

Our original mixture put up to supply the demand for a complete grain food of moderate price and reliable quality. It has proven a useful food from its great demand by poultry raisers in many States. Especially recommended for poultry and laying hens for all seasons. Contains white and yellow corn. Can be used as a splendid substitute for Scratch Food, and fed to young stock at any time as well as hens. 10-lb. bag, 50c.; 50-lb. bag, \$1.90; 100-lb. bag, \$3.60



WOOD'S SCRATCH FOOD

This is a food composed of a thorough mixture of various grains and seeds, which, by our own experience, has proven most useful for general feeding, its high protein content making it especially desirable for laying hens. We use yellow corn in this mixture as it is stronger and more useful for ordinary use. This is a complete Scratch Food, and fed in straw to make the fowls scratch for it will give the very best results. 10-lb. bag, 50c.; 50-lb. bag, \$1.95; 100-lb. bag, \$3.65.

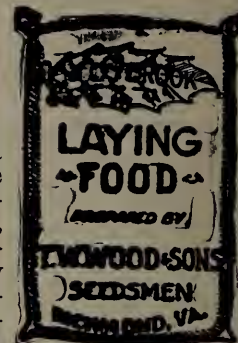
HOLLYBROOK SCRATCHING FOOD

This is put up especially for fancy or prize birds, but can be used anywhere grain food is needed. It contains only white corn, being more desirable from a plumage standpoint than the mixed or yellow corn. It contains the very best grains and seeds used in any of our Scratching Foods, including sunflower, which is a boon to any flock. This variety is used almost exclusively by the most successful poultry raisers in the South, and we believe it is the best balanced and cleanest food on the market today. 10-lb. bag, 55c.; 50-lb. bag, \$2.00; 100-lb. bag, \$3.75.

HOLLYBROOK LAYING FOOD

(DRY MASH)

An excellent mash food containing a formula of the mash food used by the Poultry Department of State Experiment Stations, containing meat scraps, alfalfa meal and all the elements necessary for egg production. We strongly recommend this mash food to use during the winter months, which will remarkably increase the egg production. 10-lb. bag, 50c.; 50-lb. bag, \$1.85; 100-lb. bag, \$3.50.



Our Slogan, "The Best Food at a Moderate Price."

HOLLYBROOK EGG FORCING FOOD

(DRY MASH)

This food is prepared with a special idea of forcing hens to start laying freely directly after the moulting season, in order to produce heavy supplies of Fall and Winter eggs. This is a mash food containing a large amount of meat scraps and also Rust's Egg Producer. We cannot offer this food in the State of North Carolina on account of it containing charcoal and a few other tonic ingredients which are not strictly considered a food. 10-lb. bag, 60c.; 50-lb. bag, \$2.10; 100-lb. bag, \$4.00.

HOLLYBROOK PIGEON MIXTURE

An ideal mixture containing Canada Field peas, hemp, sunflower and other grains necessary to successful feeding of all varieties of pigeons. Realizing the necessity of a correct balanced food for pigeons, we have taken unusual care in preparing this mixture, which is being used universally by the most successful pigeon breeders. We can supply the following mixtures:

	10-lb. bag	50 lbs.	100 lbs.
Hollybr'k Pigeon Mixture (no corn)	\$.65	\$2.30	\$4.40
" " (with corn)	.60	2.20	4.15

COTTON SEED MEAL, 41% protein, 100-lb. bag, \$3.15; 10 bag lots, per 100 lbs., \$3.10; per ton, \$60.00.

ORDERS FOR TEN BAG LOTS

of any kind of Poultry Food, either straight or assorted orders, will allow 10c. per bag discount.

Poultry Foods by Parcel Post

Shipments made in this way are delivered on rural routes to your home quicker than by freight. The following table will give the exact postage required:

	10 lbs.	50 lbs.
1st and 2nd zone (1 to 150 miles) ..	\$.15	\$.60
3rd zone (150 to 300 miles)28	1.11
4th zone (300 to 450 miles)50	2.13

When ordering by Parcel Post be sure to add the amount to cover postage.

WOOD'S POULTRY FOODS

Our Poultry Foods Do Not Contain Grit or Shells.

On orders for ten bag lots of any kind of Poultry Food, either straight or assorted orders, will allow 10c. per bag discount.

	10-lb. bag.	50-lb. bag.	100-lb. bag.
Prices below include sacks, and are f. o. b. Richmond.			
Wood's Poultry Grain	\$.50	\$1.90	\$3.60
Wood's Scratch Food50	1.95	3.65
Hollybrook Scratching Food55	2.00	3.75
Hollybrook Laying Food dry mash	.50	1.85	3.50
Hollybr'k Egg Forcing Food, mash	.60	2.10	4.00
Hollybr'k Fattening Food (dry mash)	.50	1.80	3.40
Hollybrook Chick Food60	2.15	4.10
HOLLYBROOK RABBIT FOOD			
For Young Rabbits55	2.05	3.90
For General Use50	1.90	3.60
For Does50	2.00	3.80
Green Cut Mealed Alfalfa—Coarse	.45	1.50	2.75
Green Cut Mealed Alfalfa—Fine ..	.45	1.55	2.85
Buckwheat60	2.10	4.00
Bran45	1.35	2.50
Standard Middlings45	1.40	2.60
White Cracked Corn45	1.60	3.00
Yellow Cracked Corn45	1.55	2.90
Coarse Corn Meal45	1.60	3.00
Kaffir Corn50	1.90	3.60
Milo Maize50	1.90	3.60
Canada Field Peas75	2.75	5.25
Pinhead Oats95	3.35	6.50
Sunflower	1.00	3.60	7.00
Hemp, per lb., 18c.	1.30
Crushed Oyster Shell (Poultry size)	.25	.60	1.10
Crushed Oyster Shell (Chick size)	.25	.60	1.10
Mica Spar Cubical Grit (small, medium and large)30	.75	1.35
Poultry Bone (coarse, medium, fine)	.70	2.40	4.50
Darling's Meat Scraps, 55% protein	1.00	3.50	6.75
Hollybrook Meat Scraps, 45% protein	.80	3.00	5.75
Charcoal, 2-lb. carton, 35c.; 50-lb. paper-lined sack,			\$1.90.
White Oats for sprouting, 95c. per bushel.			
Poultry Wheat, 10 lbs., 65c.; \$2.60 per bushel.			
White Corn, \$1.60 per bushel.			
Yellow Corn, \$1.55 per bushel.			